

FIG. 1

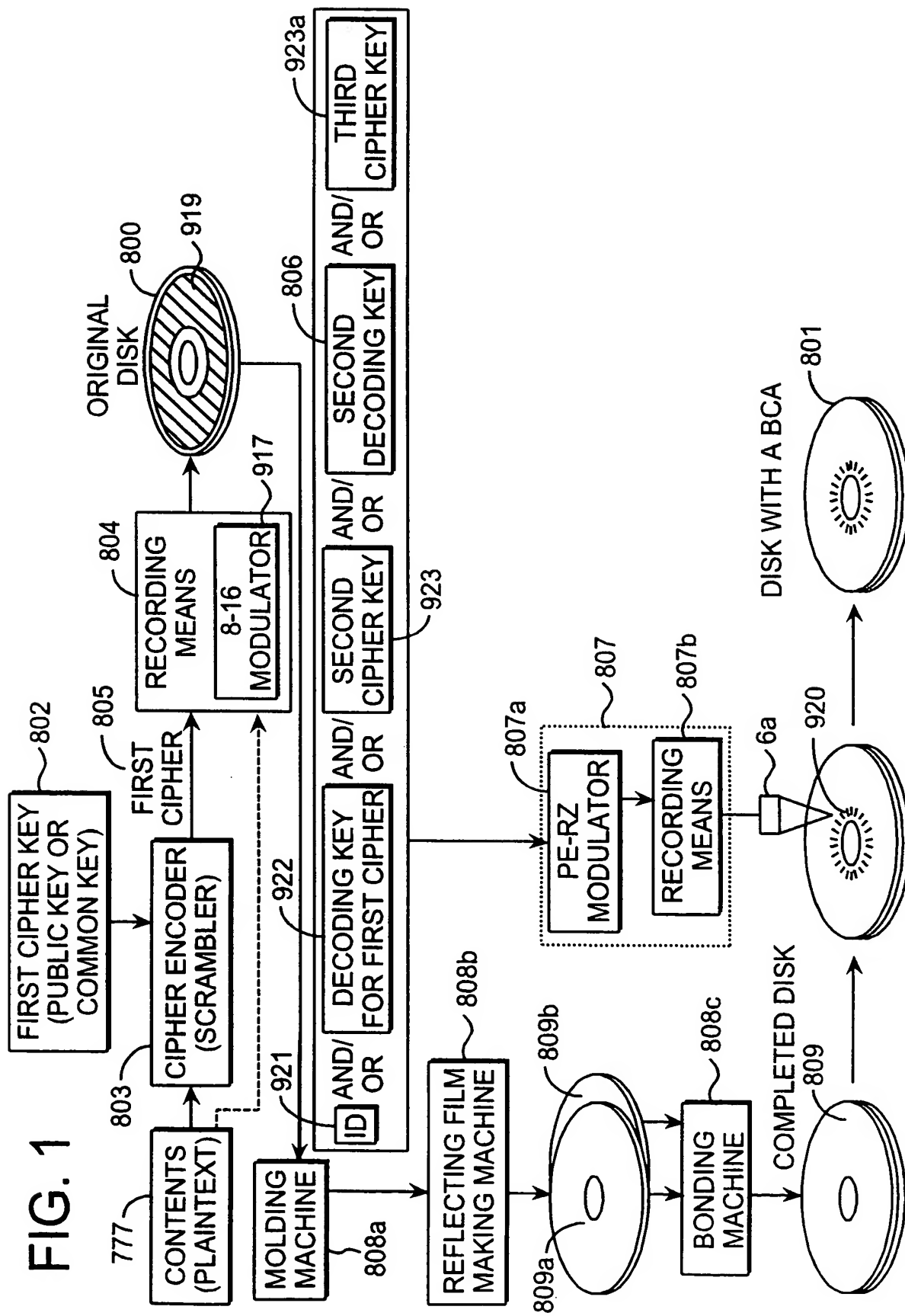


FIG. 2A BCA RECORDING WITH A LASER

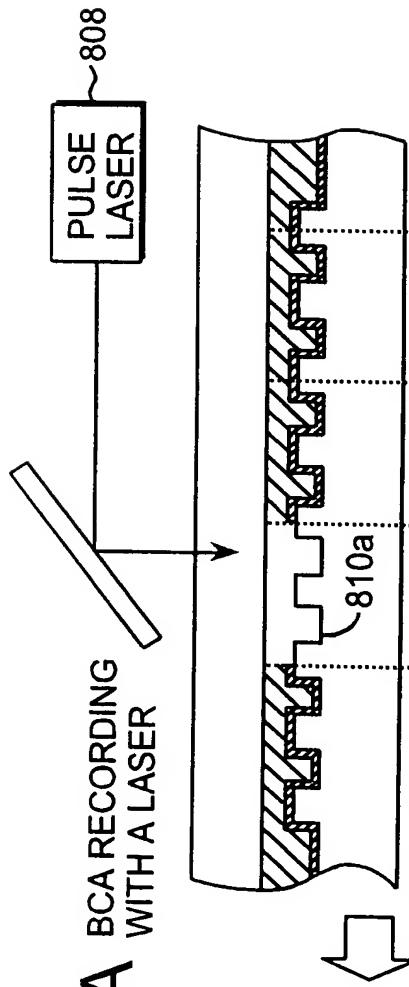


FIG. 2B AFTER BCA RECORDING

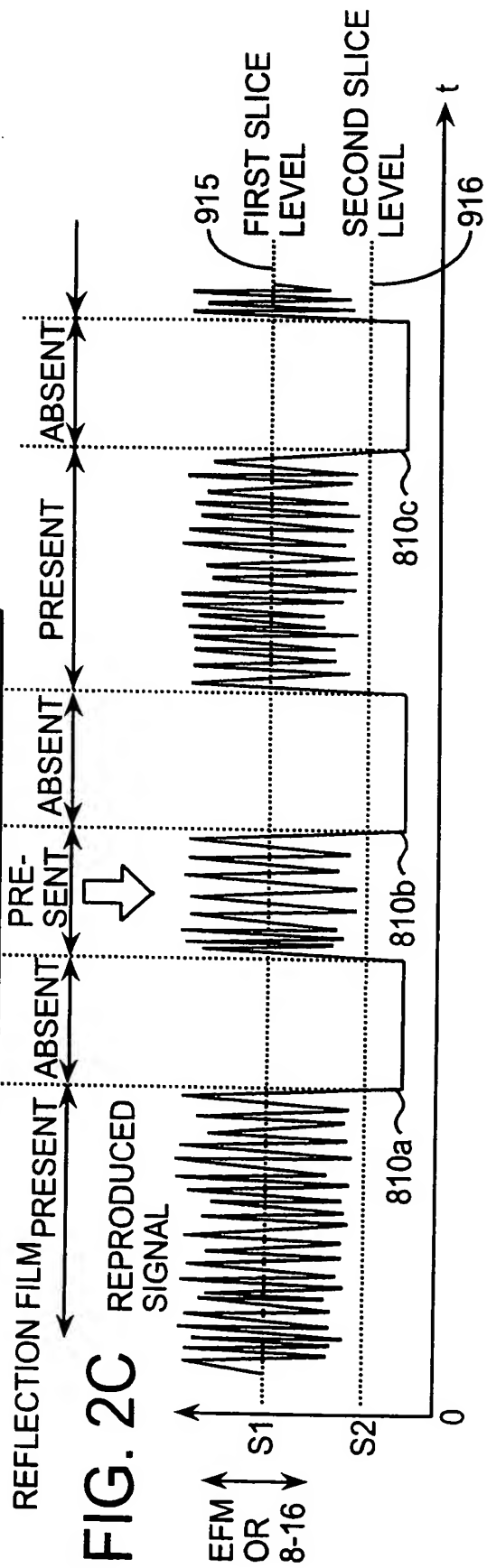
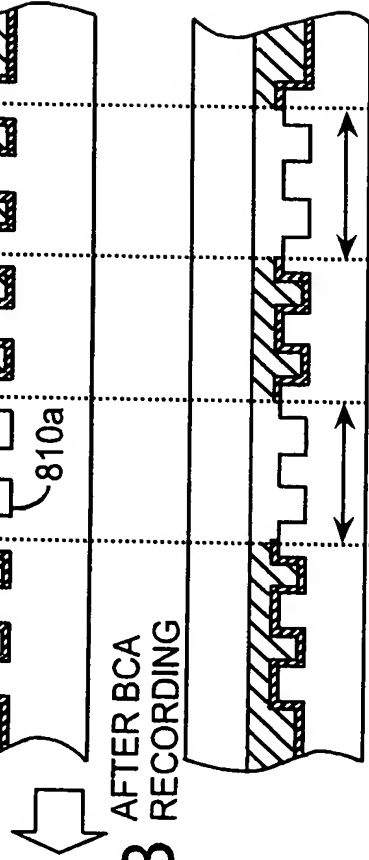


FIG. 3A

TOP PLAN

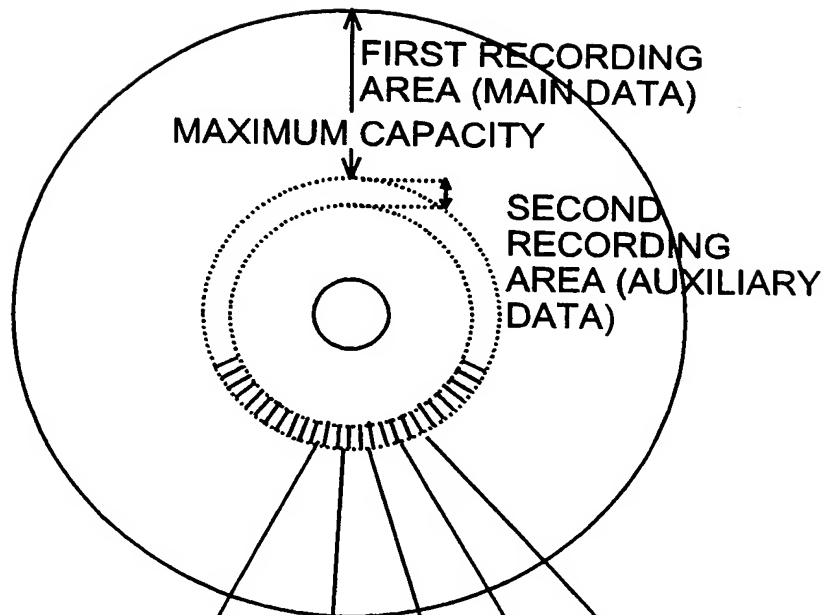


FIG. 3B

BAR CODE
PE MODULATION

RECORDED SIGNAL

FIG. 3C

RECORDED
SIGNAL

FIG. 3D

RECORDED
DATA

REPRODUCED SIGNAL

FIG. 3E

REPRODUCED
SIGNAL

FIG. 3F

FILTERED

FIG. 3G

REPRODUCED
DATA

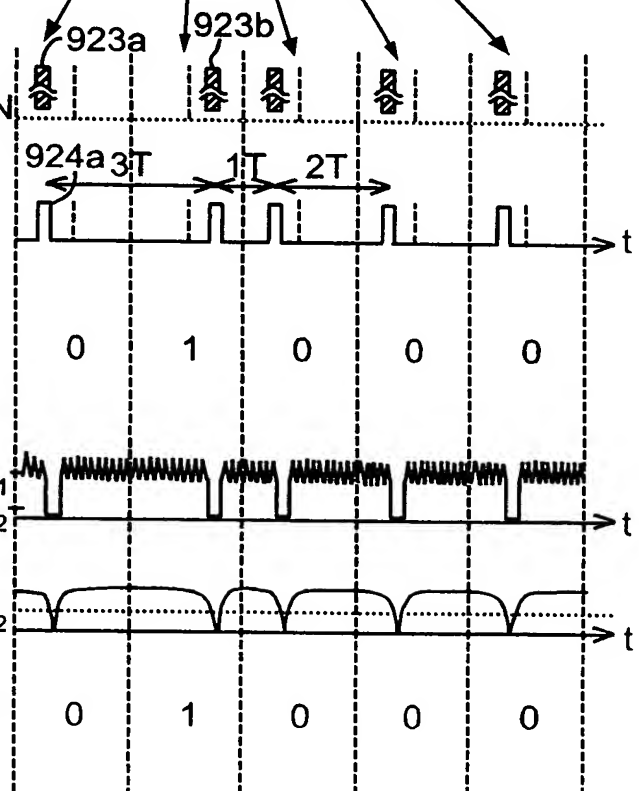


FIG. 4A

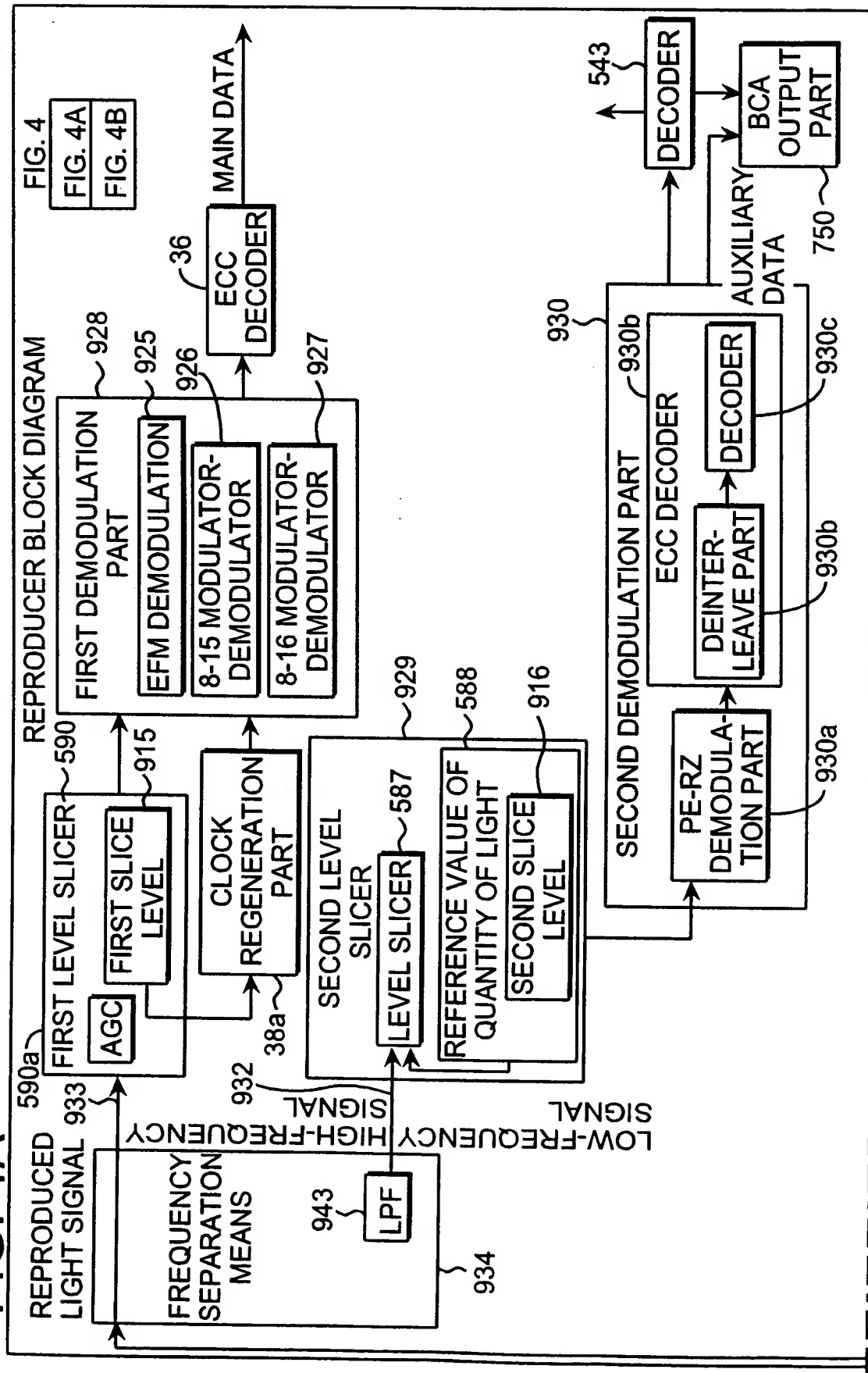


FIG. 4B

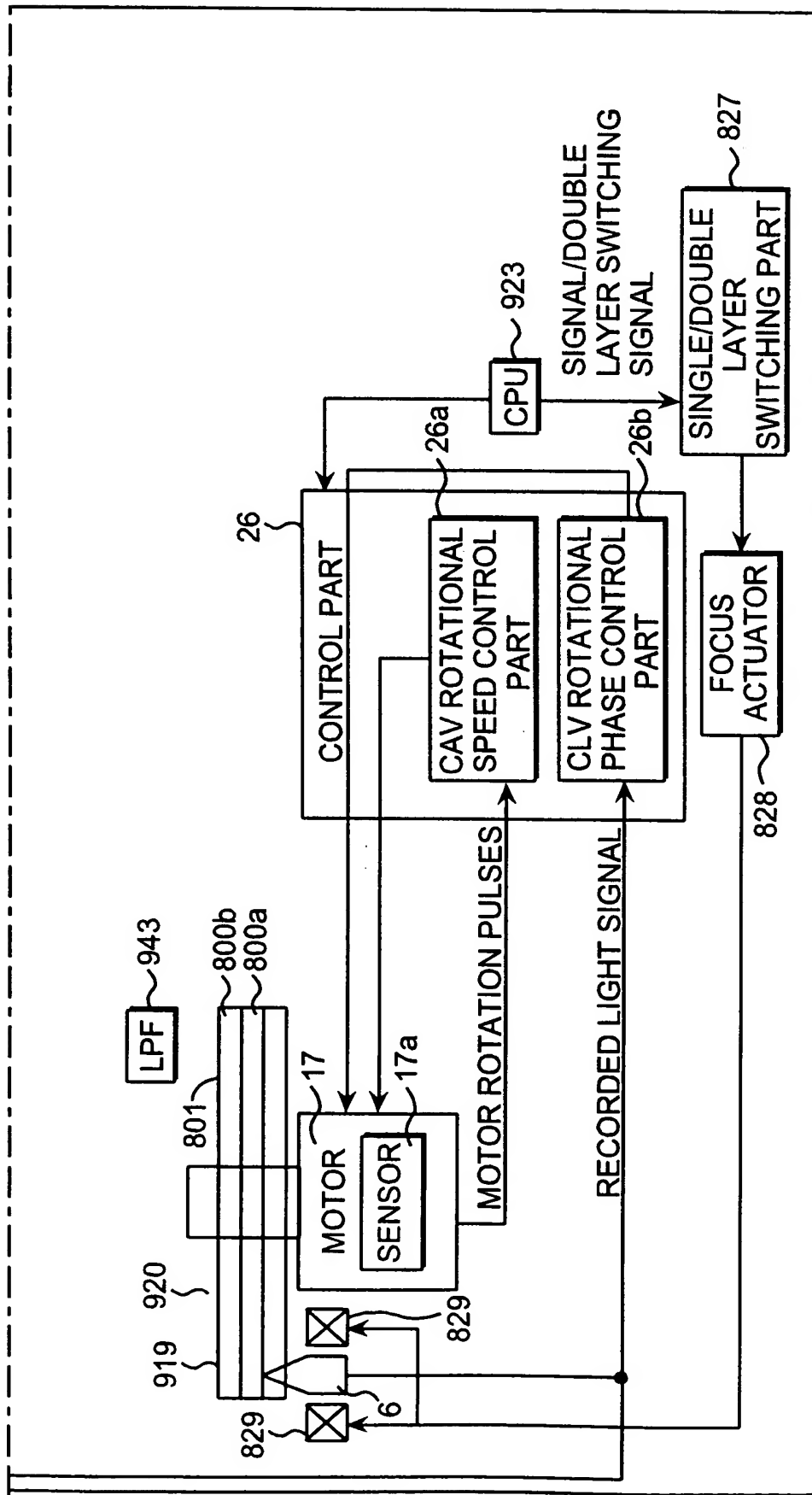
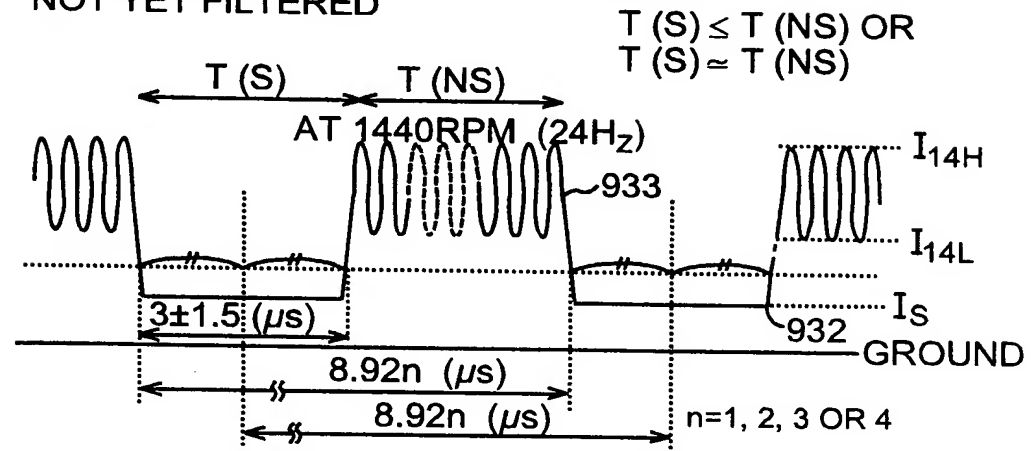


FIG. 5A

WAVEFORM OF REPRODUCED SIGNAL
NOT YET FILTERED



RULE OF REFLECTANCE $I_s / I_{14H} \leq 0.1$

FIG. 5B

SLIT DIMENSION ACCURACY (PRECISION)
(AT $r=22.2mm$)

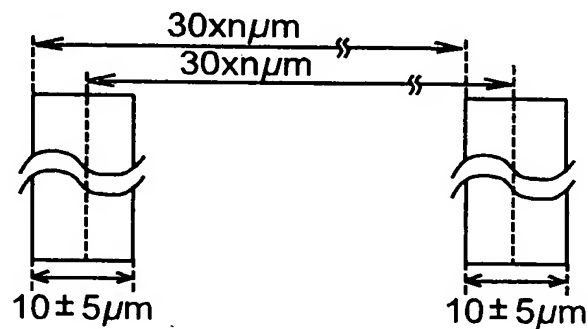


FIG. 6A

FIG. 6

FIG. 6A

FIG. 6B

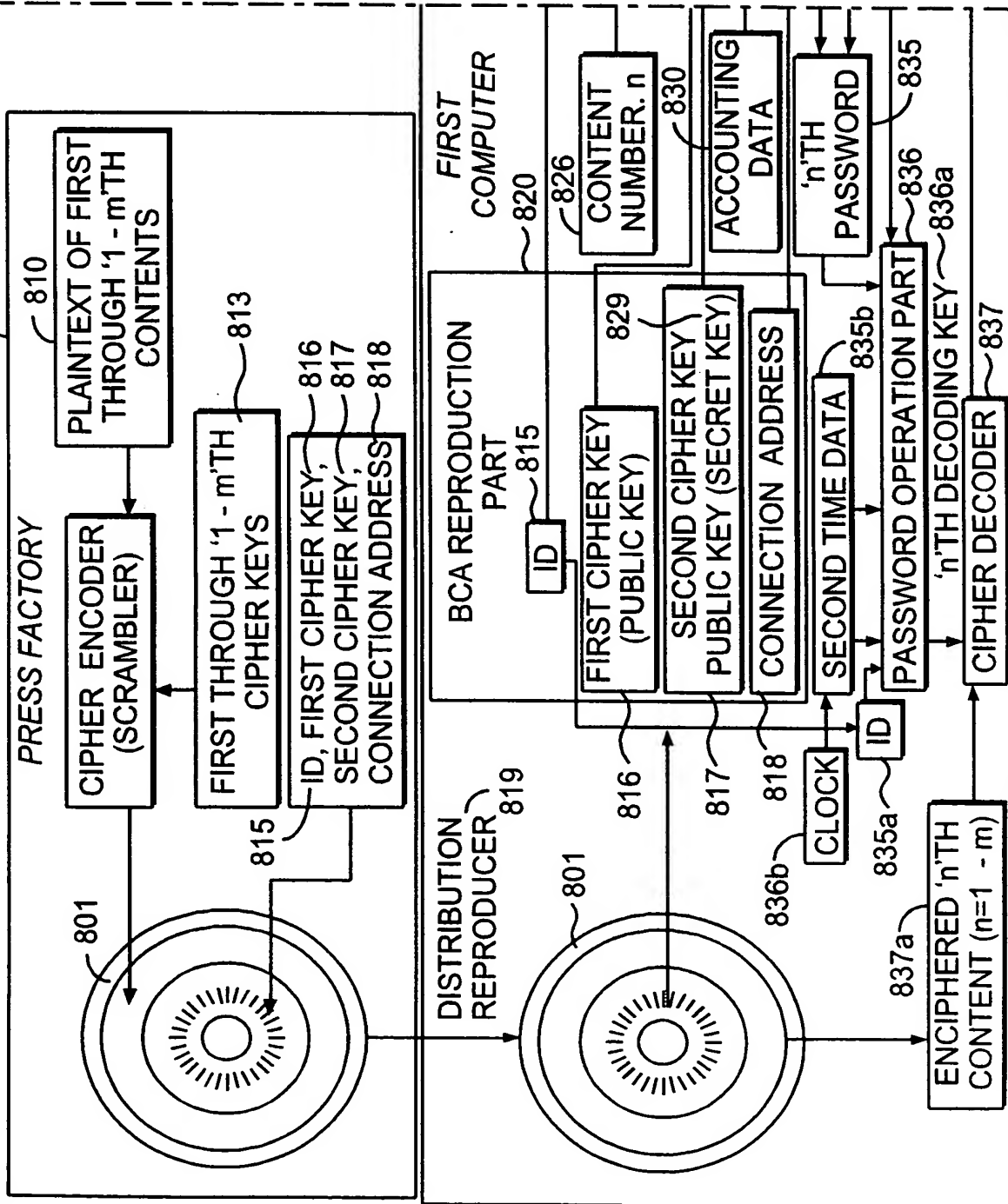
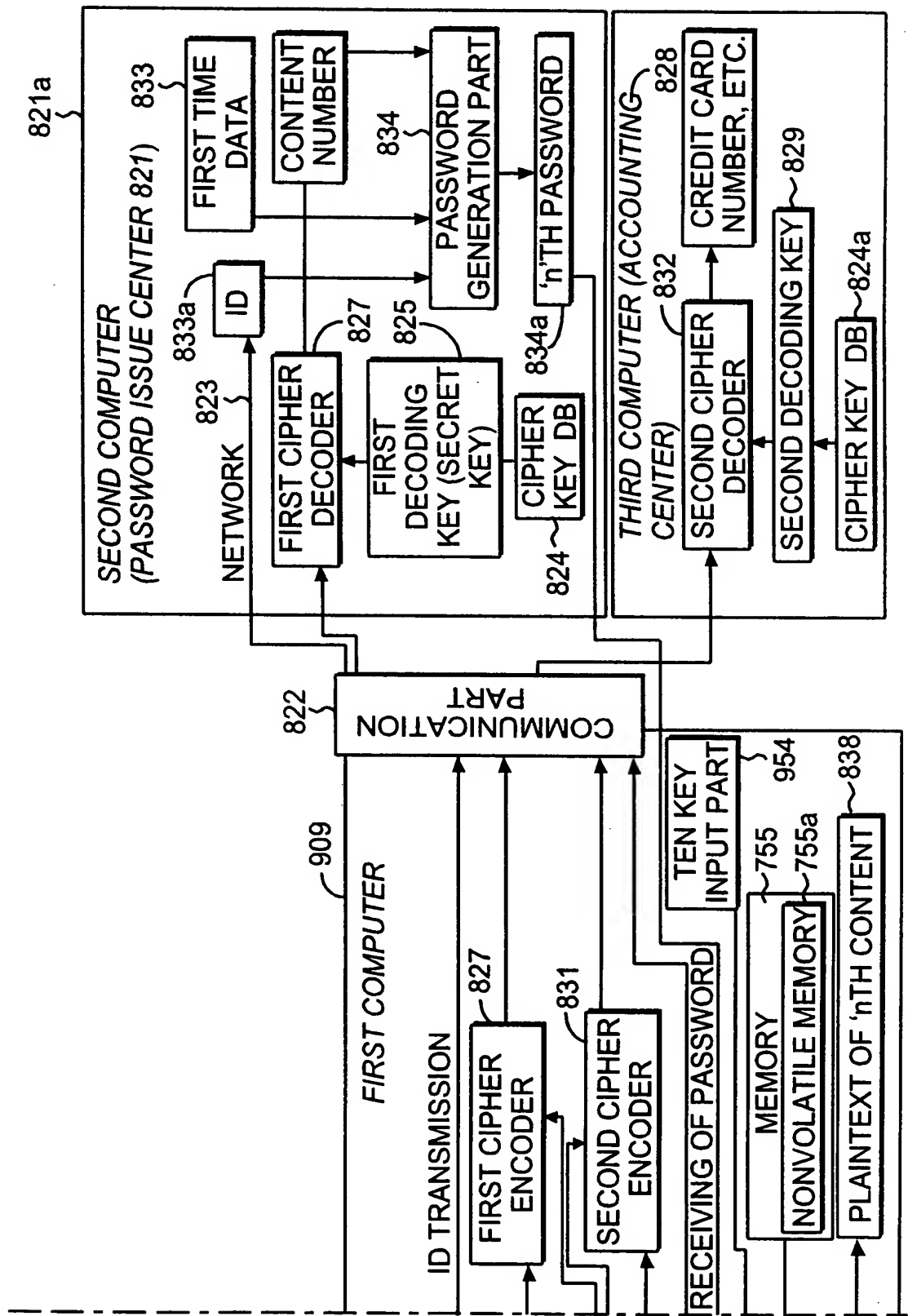


FIG. 6B



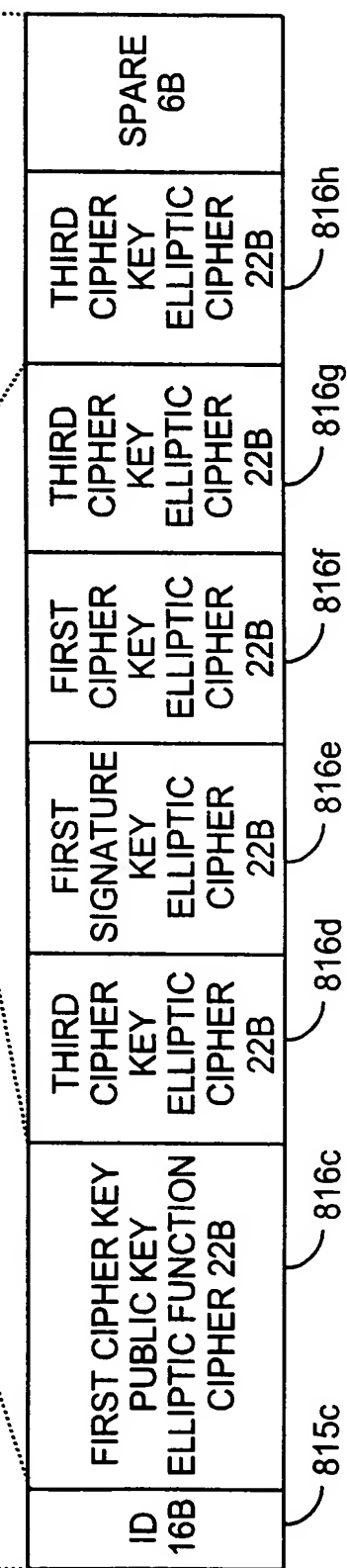
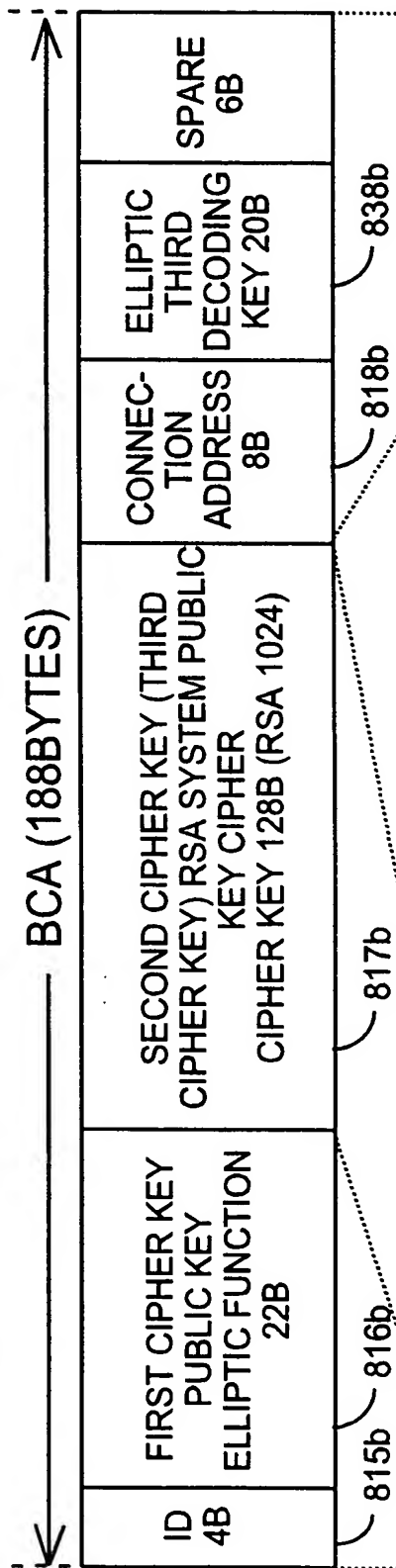
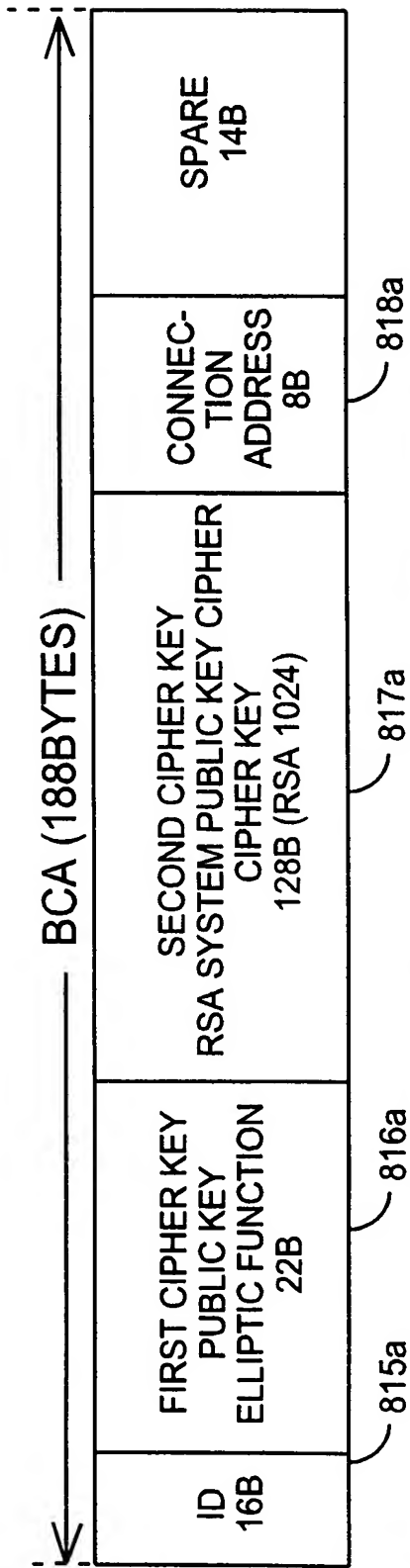


FIG 8A

FIG. 8

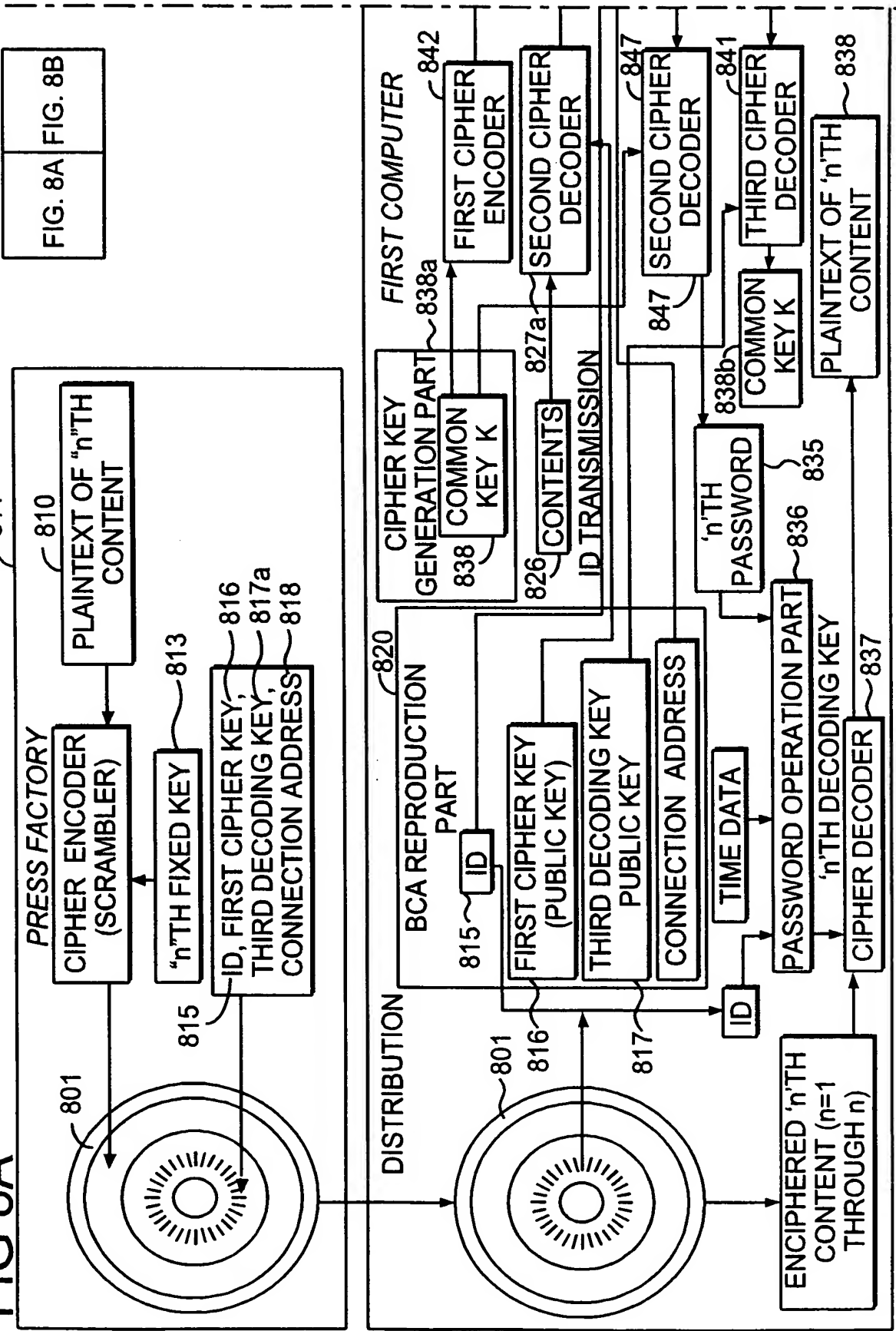


FIG. 8A FIG. 8B

FIG 8B

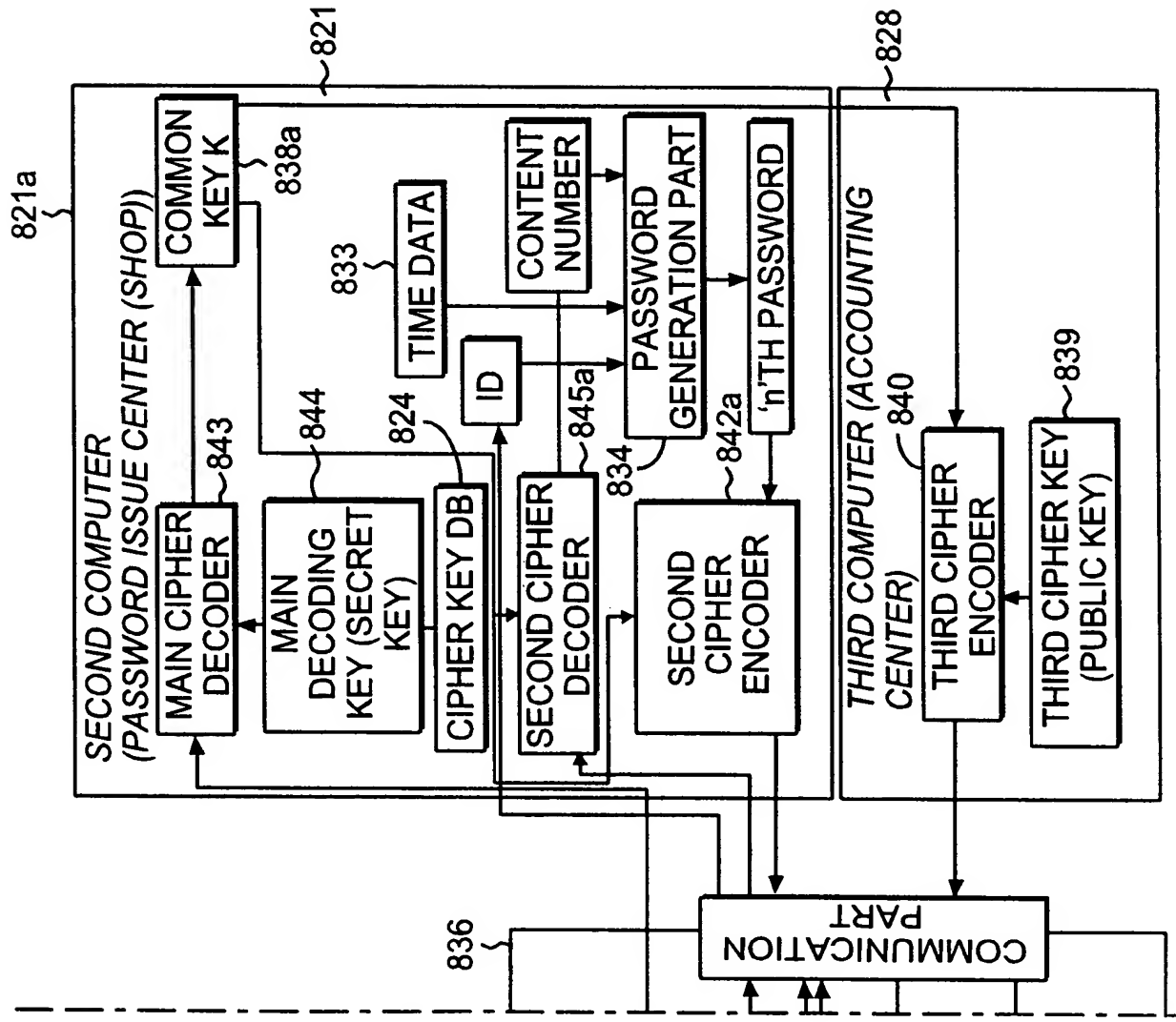


FIG. 9A

FIG. 9

FIG. 9A

FIG. 9B

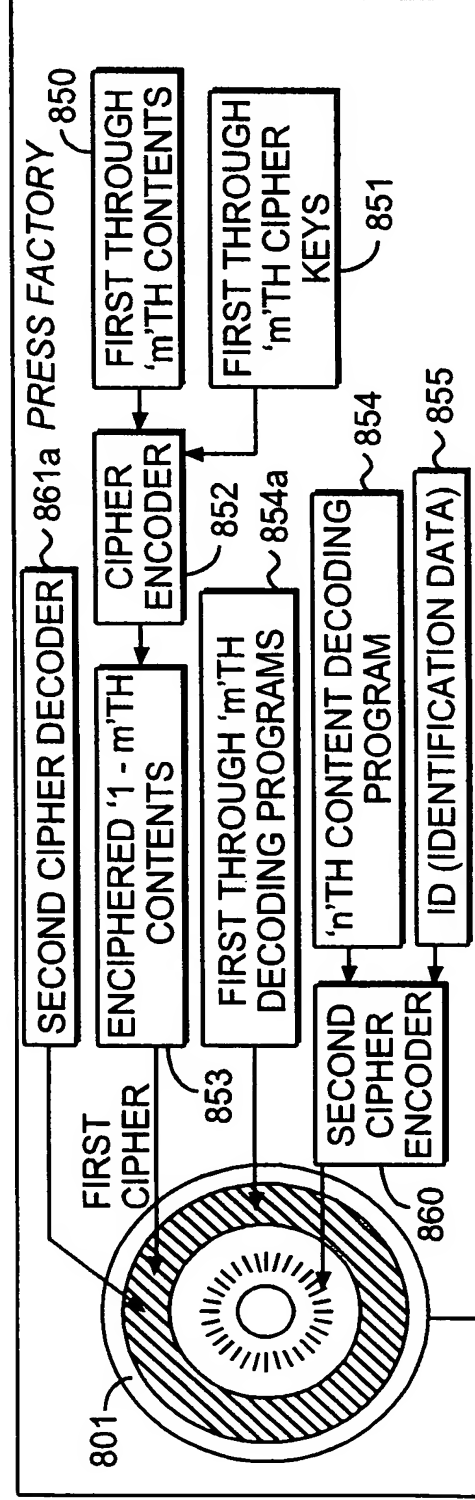


FIG. 9B

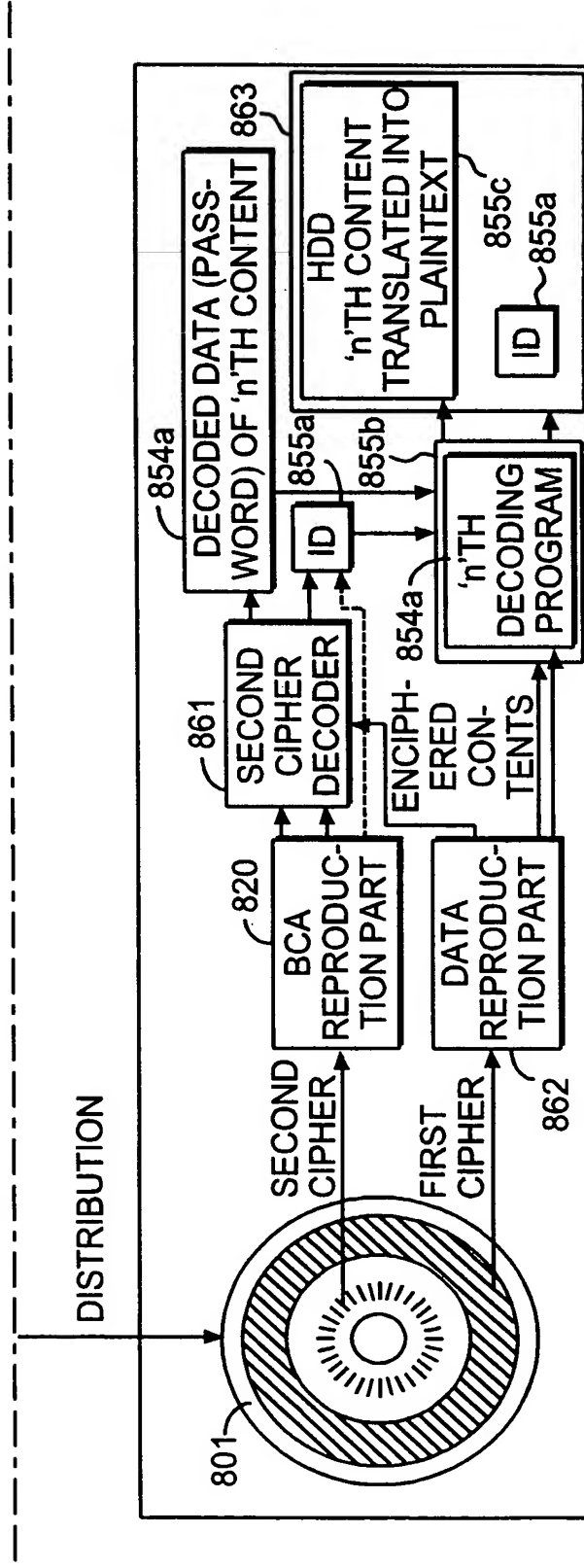


FIG. 10

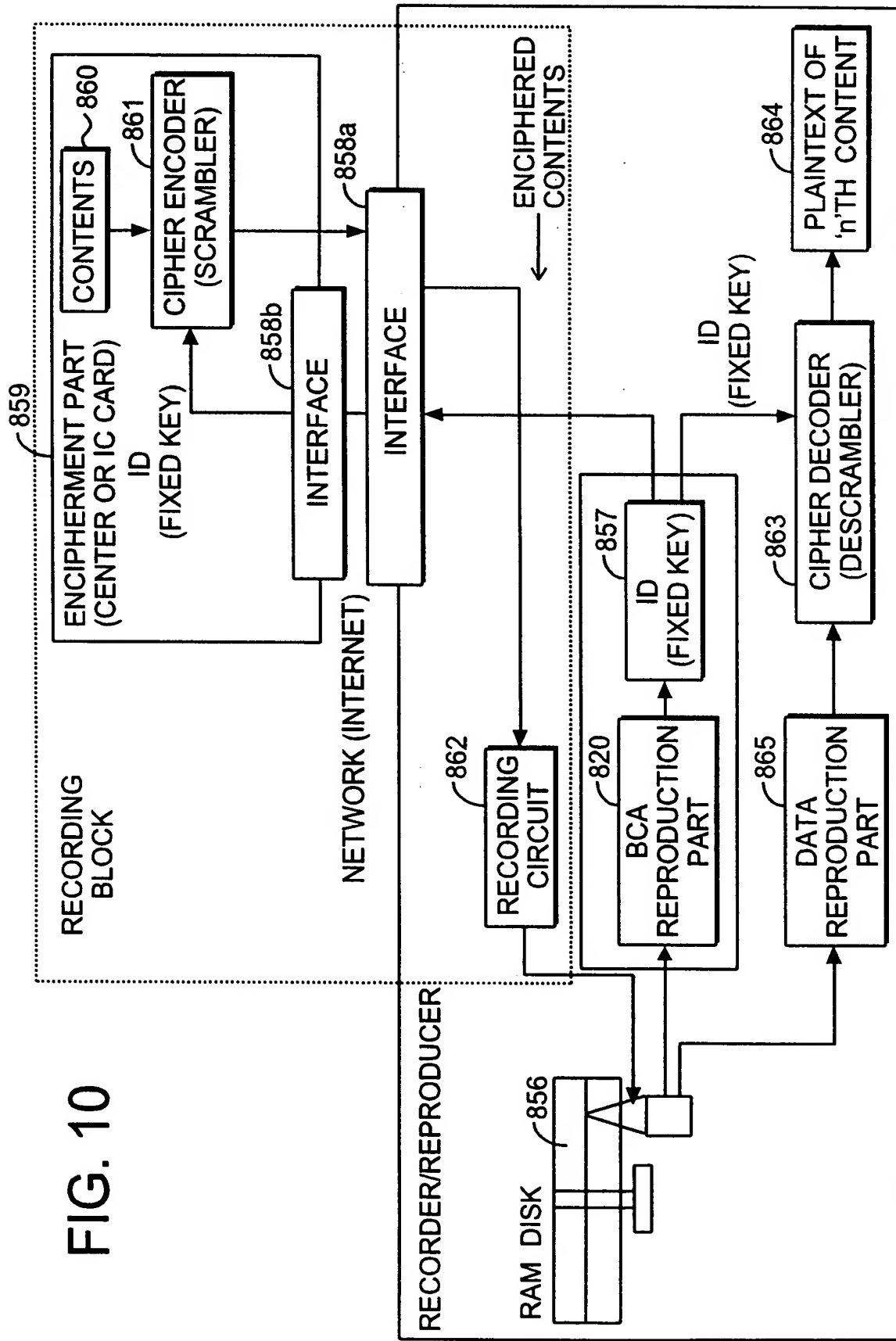


FIG. 11

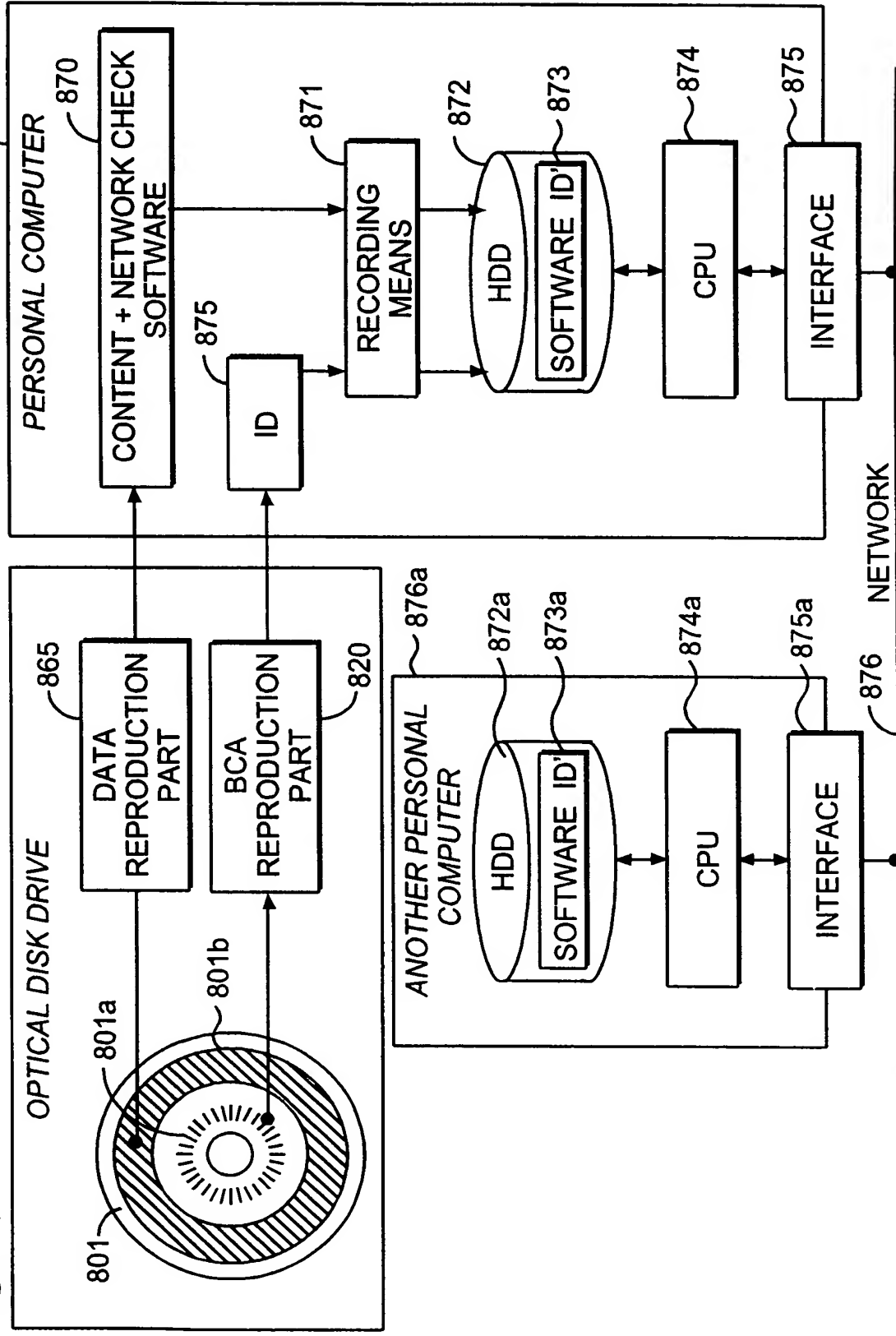


FIG. 12

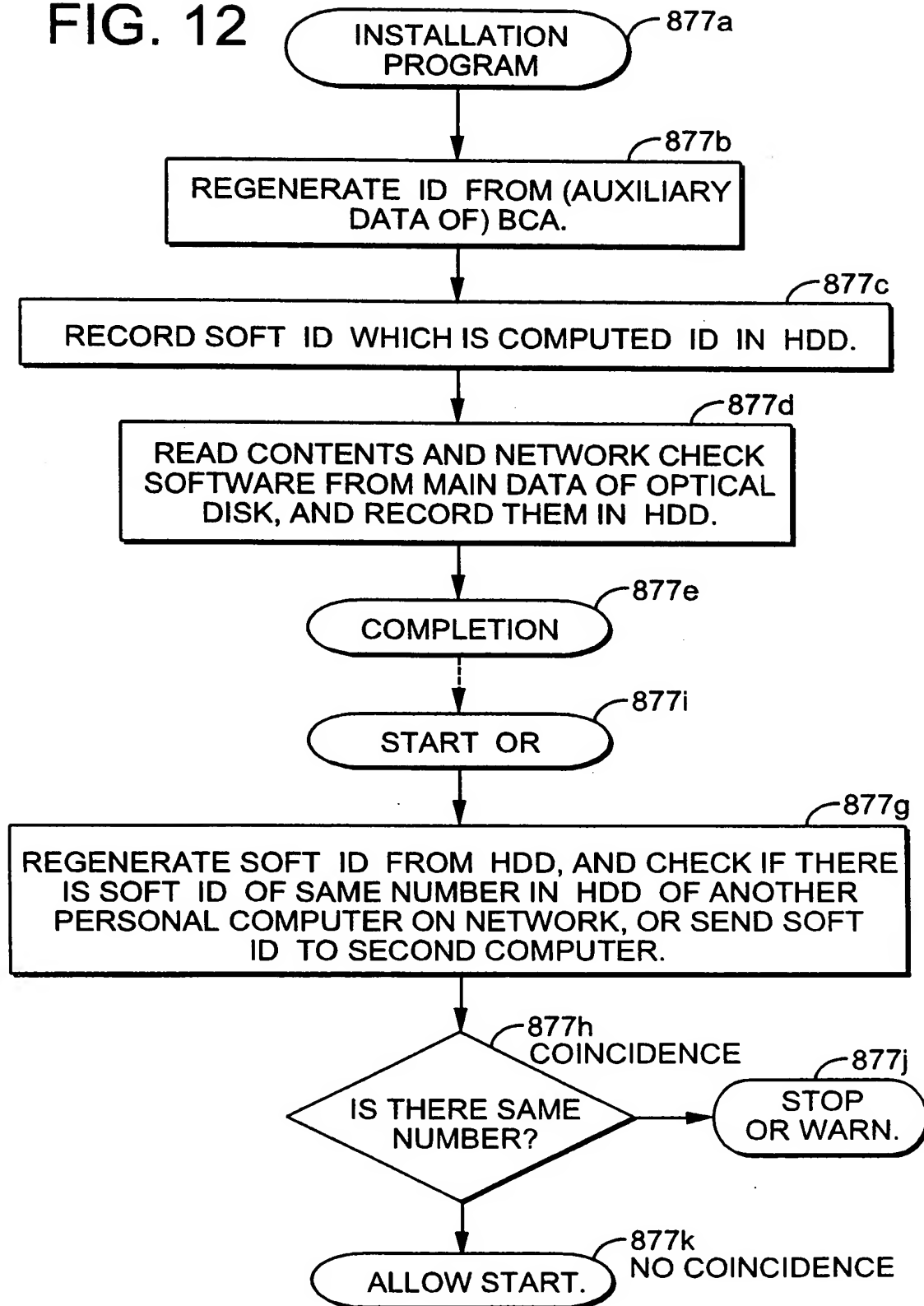


FIG. 13A

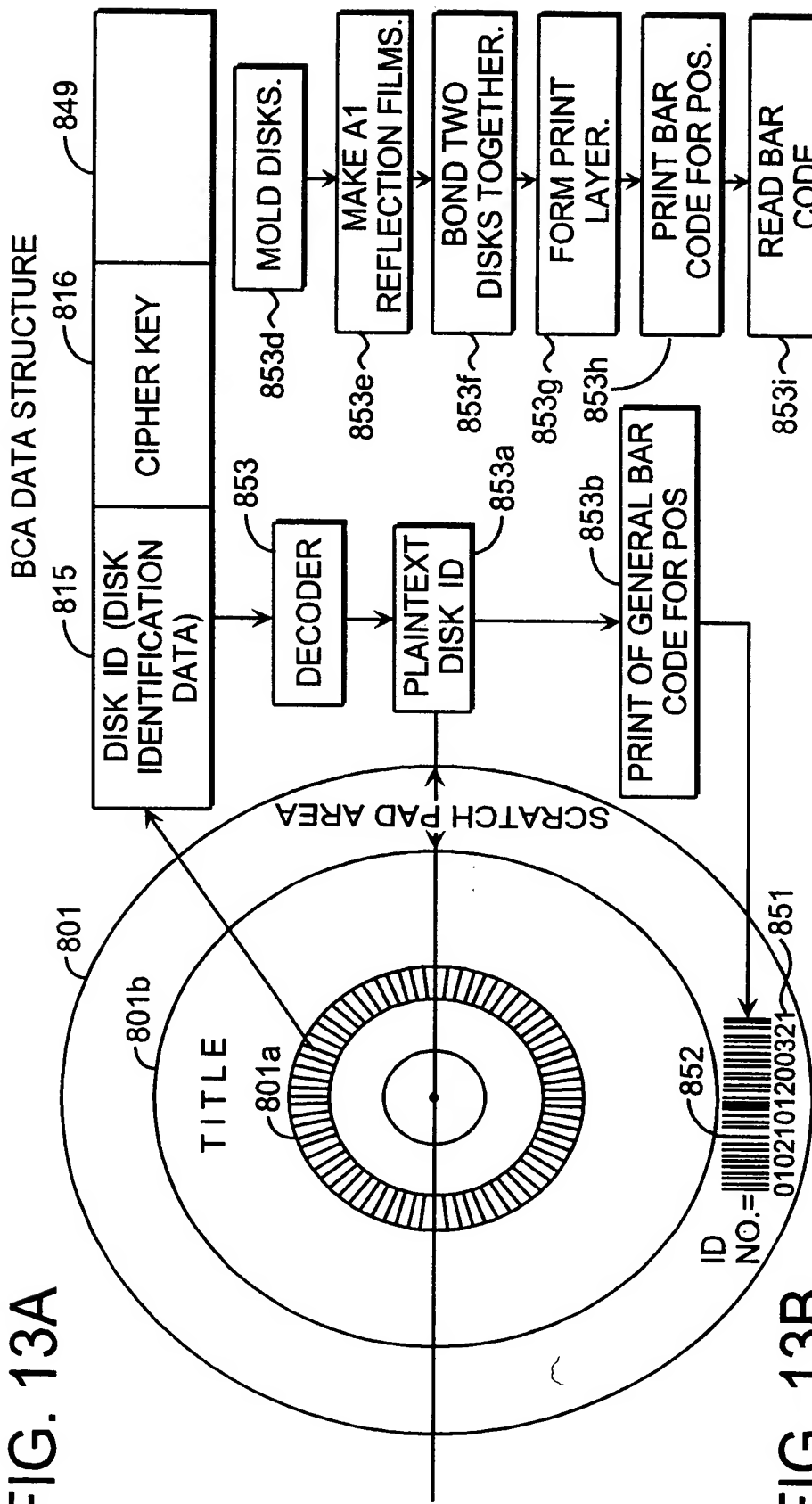


FIG. 13B

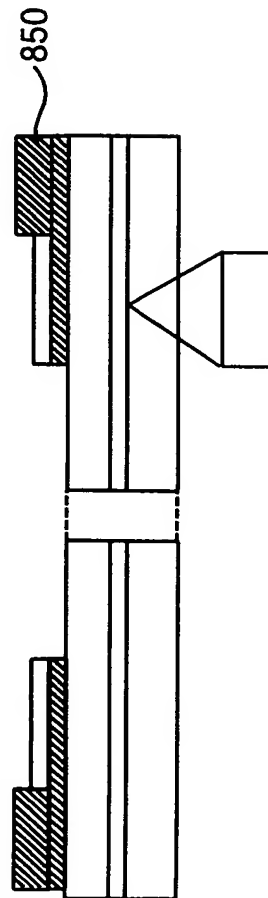


FIG. 13C

FIG. 14A

ROM DISK

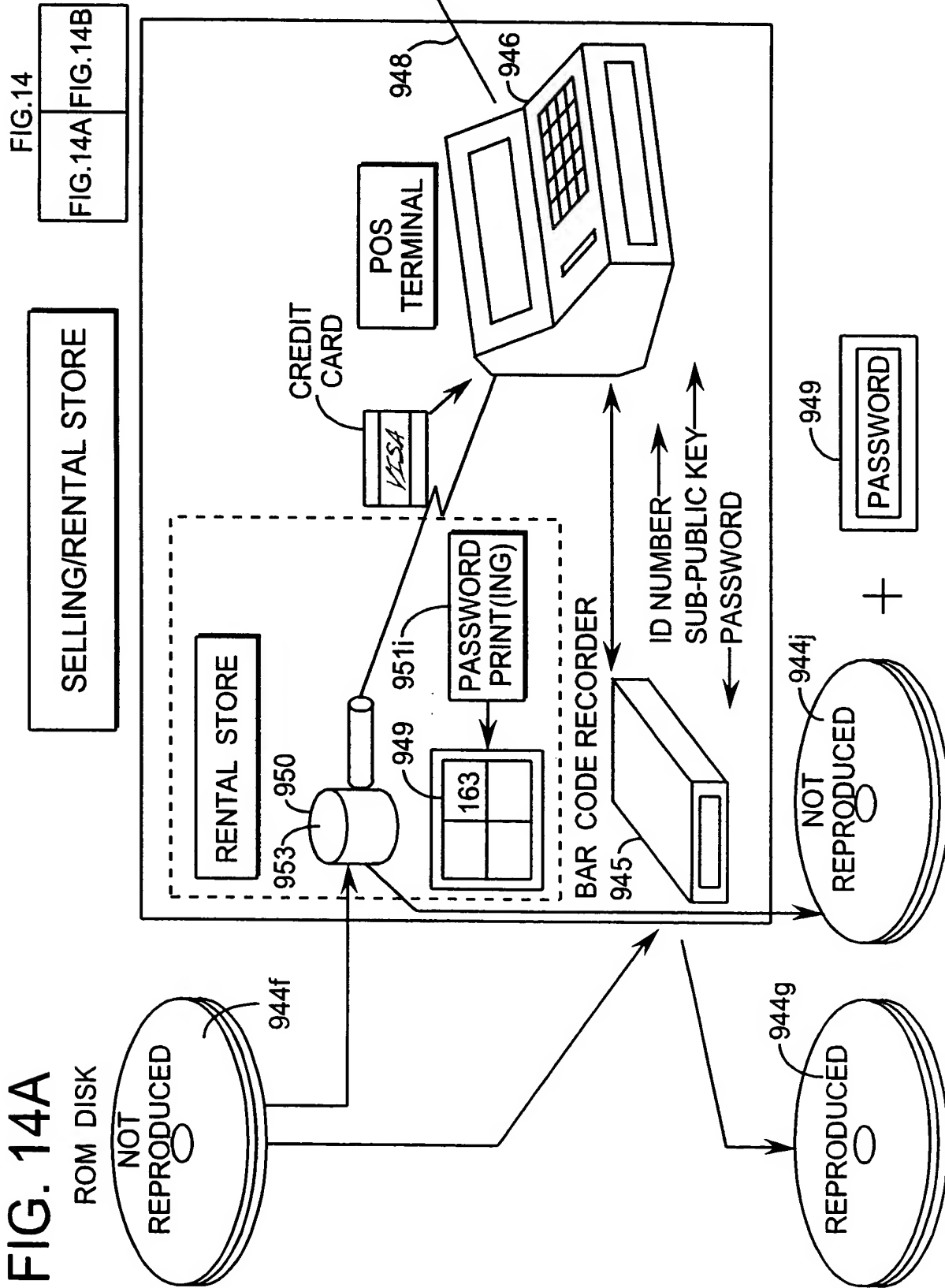


FIG. 14B

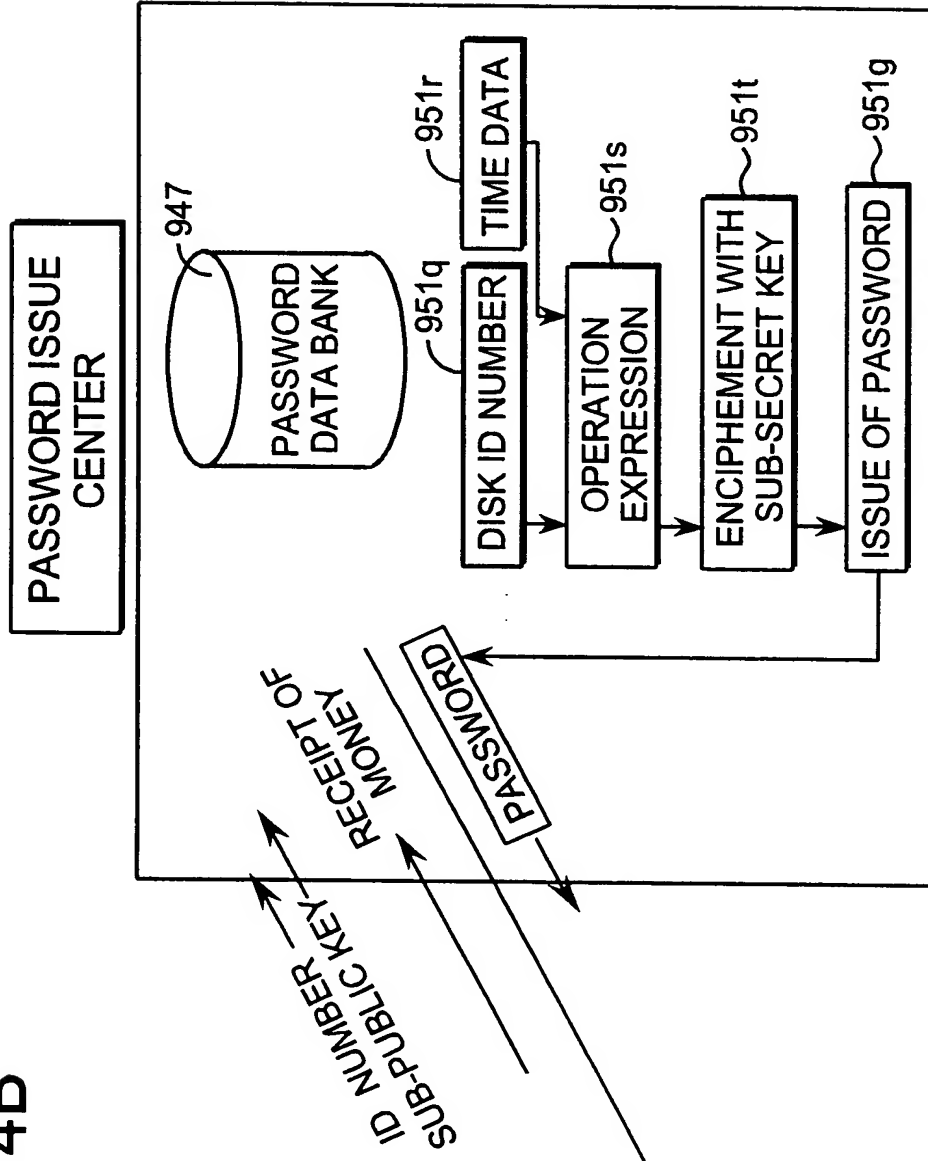


FIG. 15A

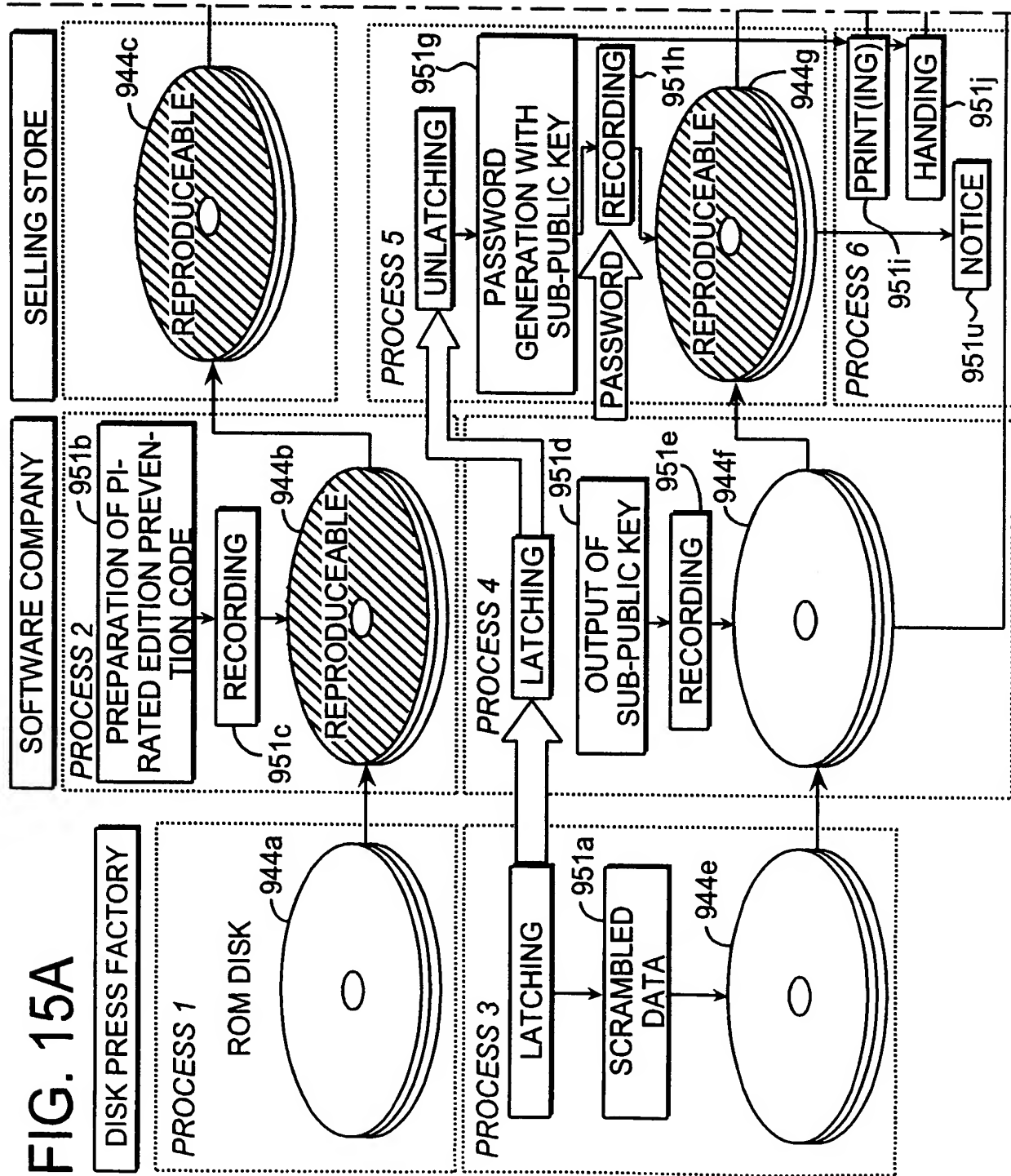


FIG. 15A FIG. 15A

FIG. 15B

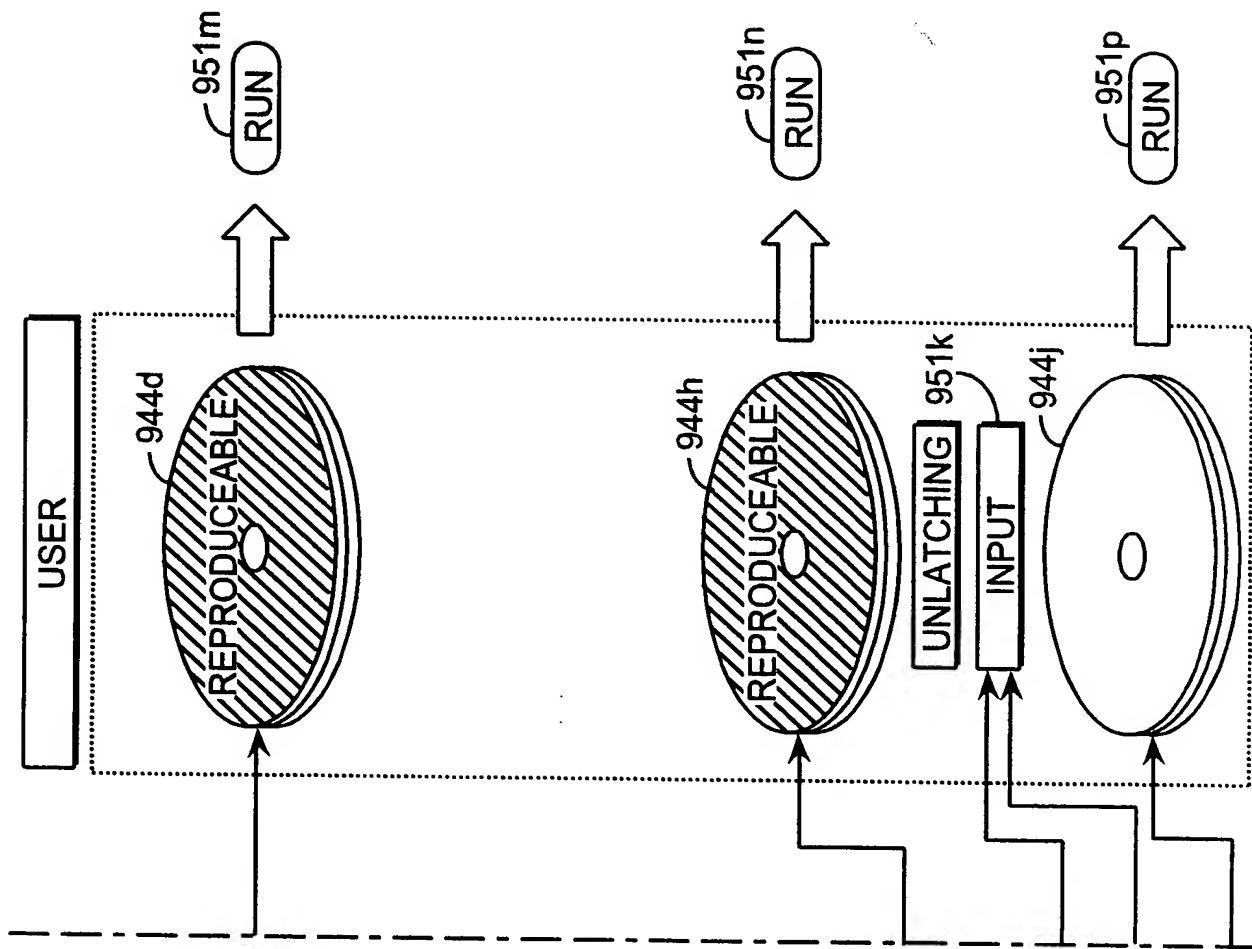


FIG. 16

METHOD OF DECODING CIPHER
DATA

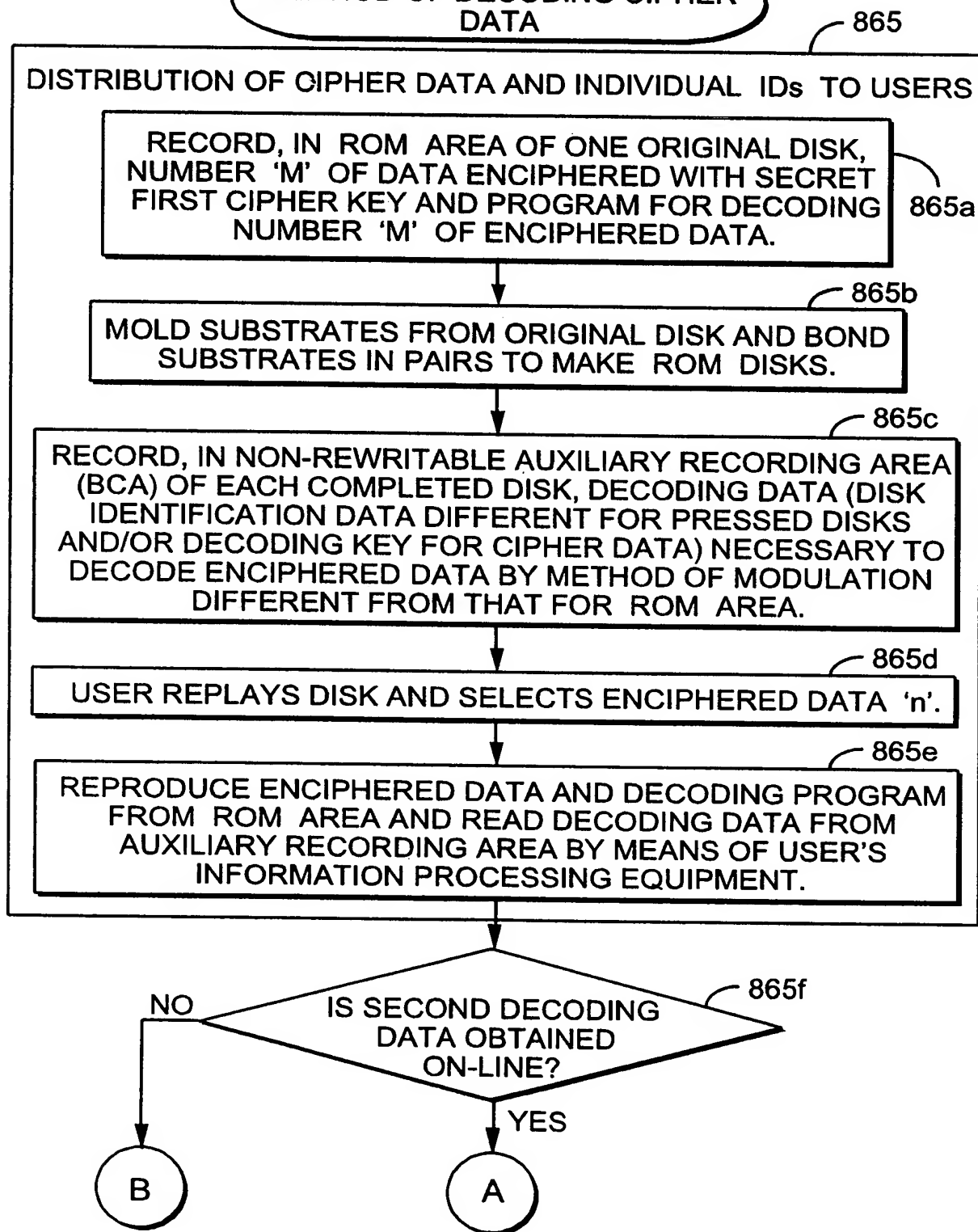


FIG. 17

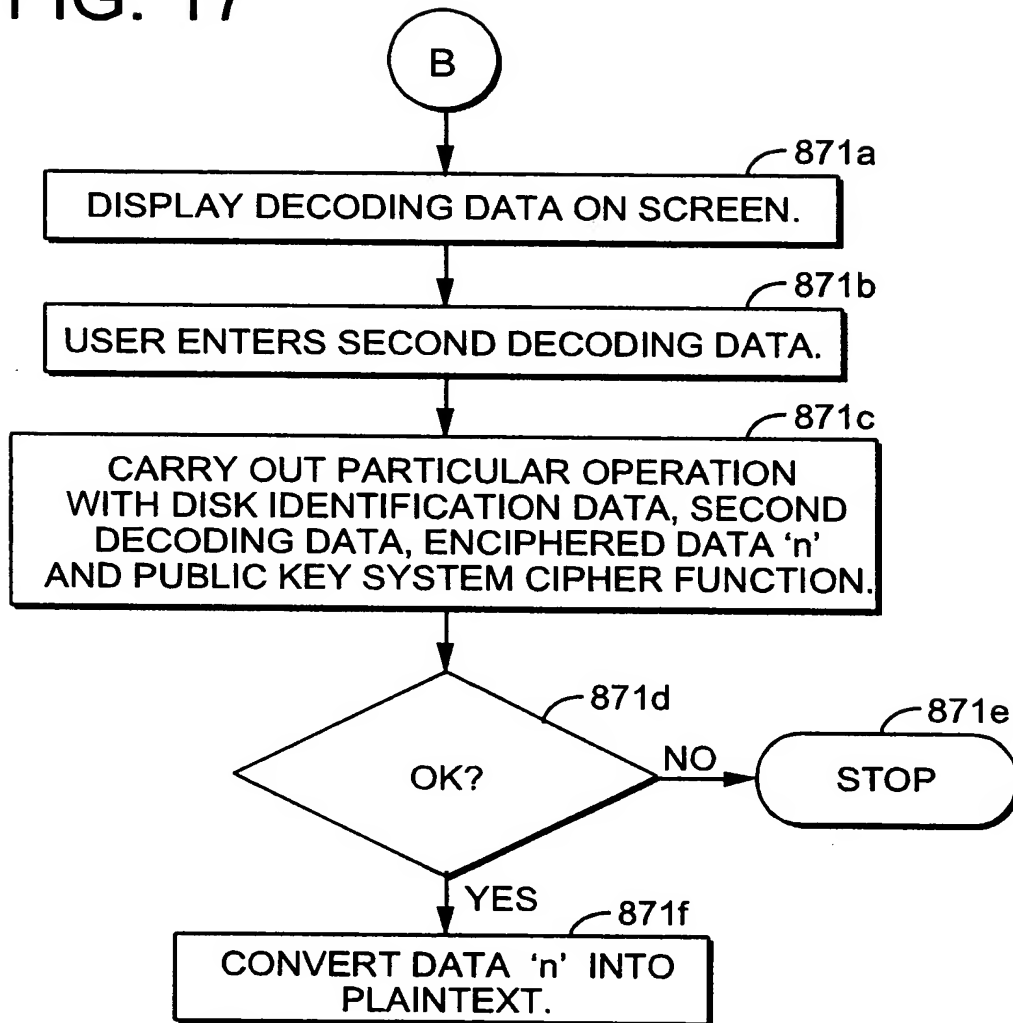


FIG. 18

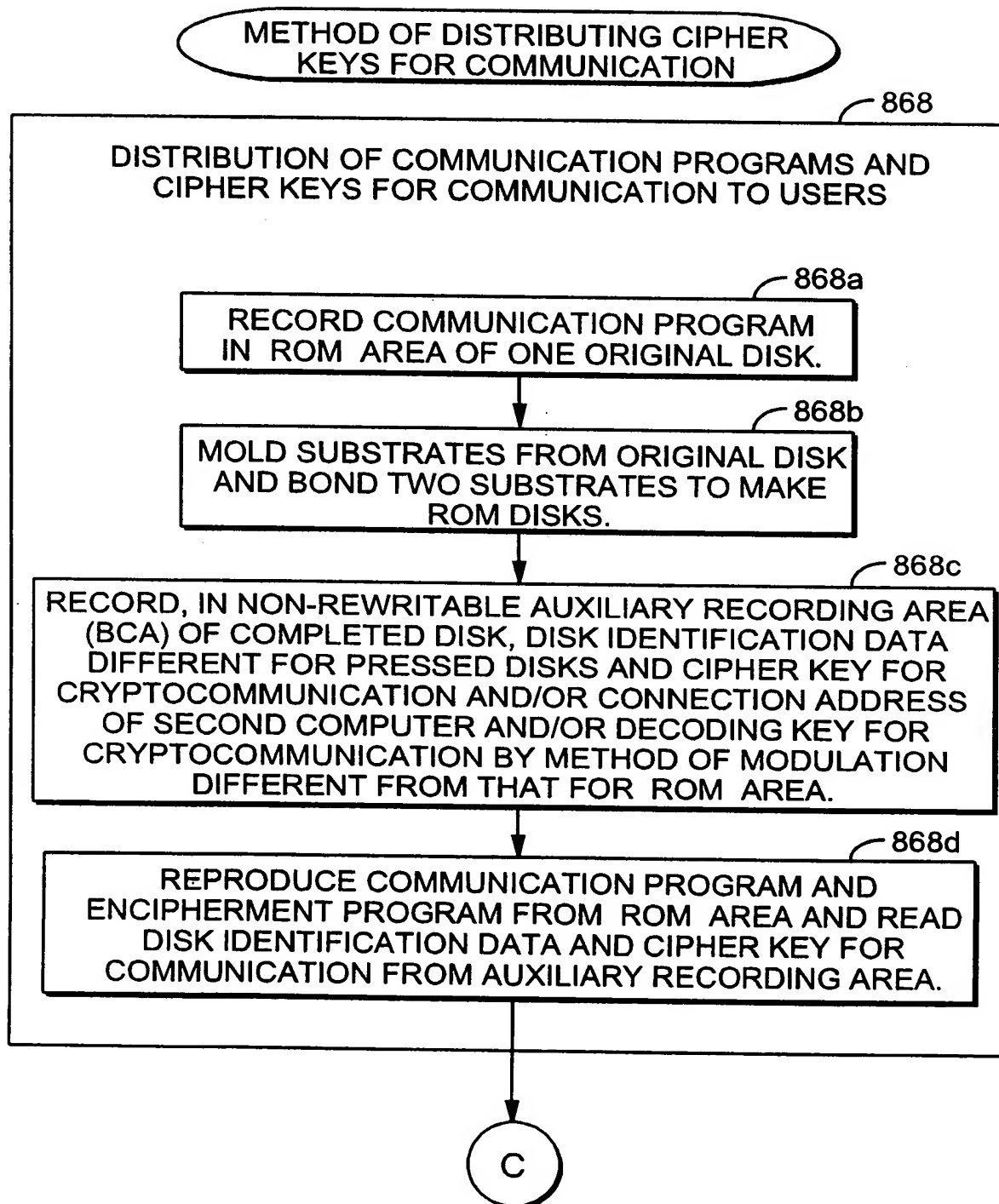


FIG. 19

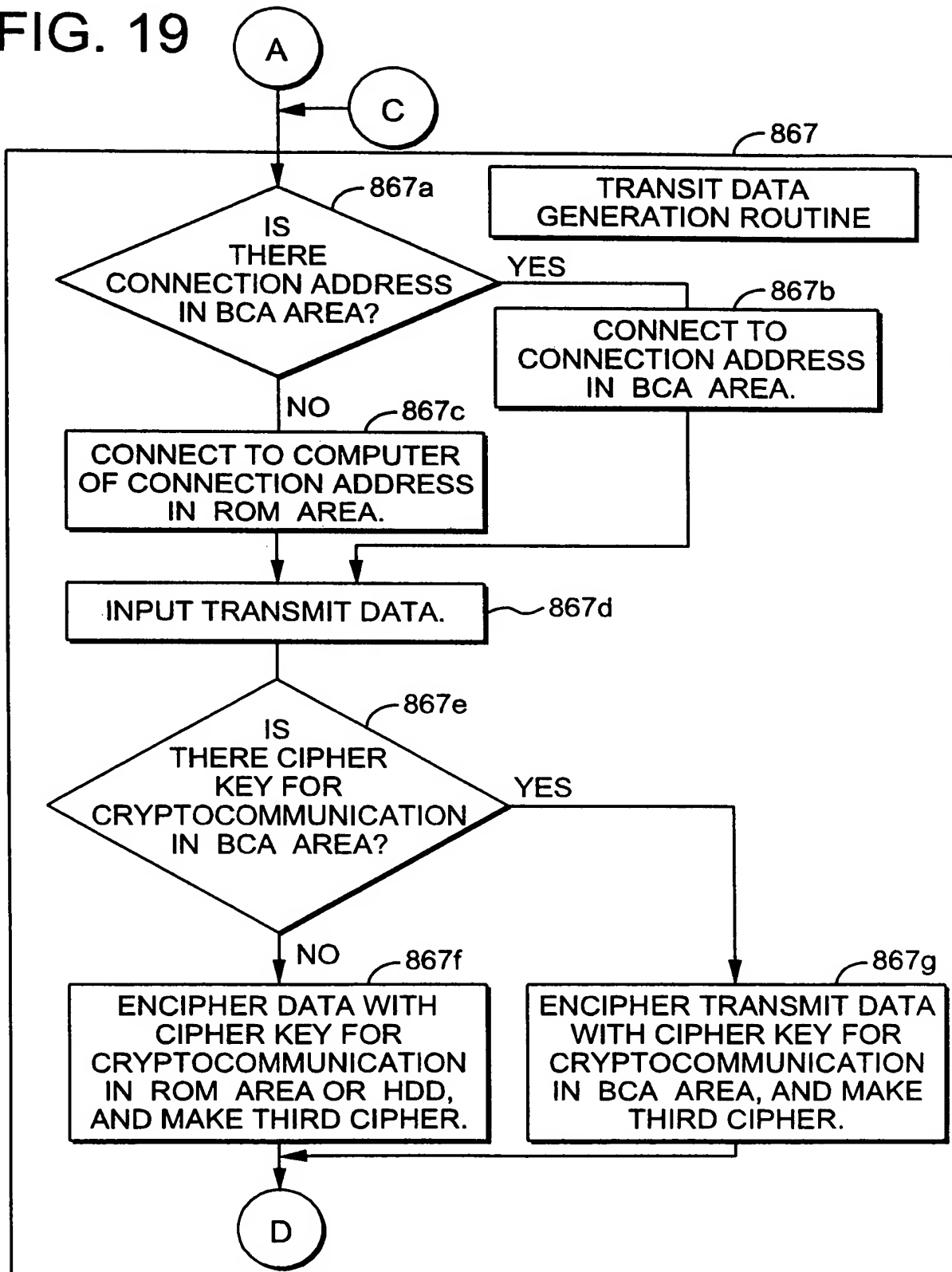


FIG. 20A

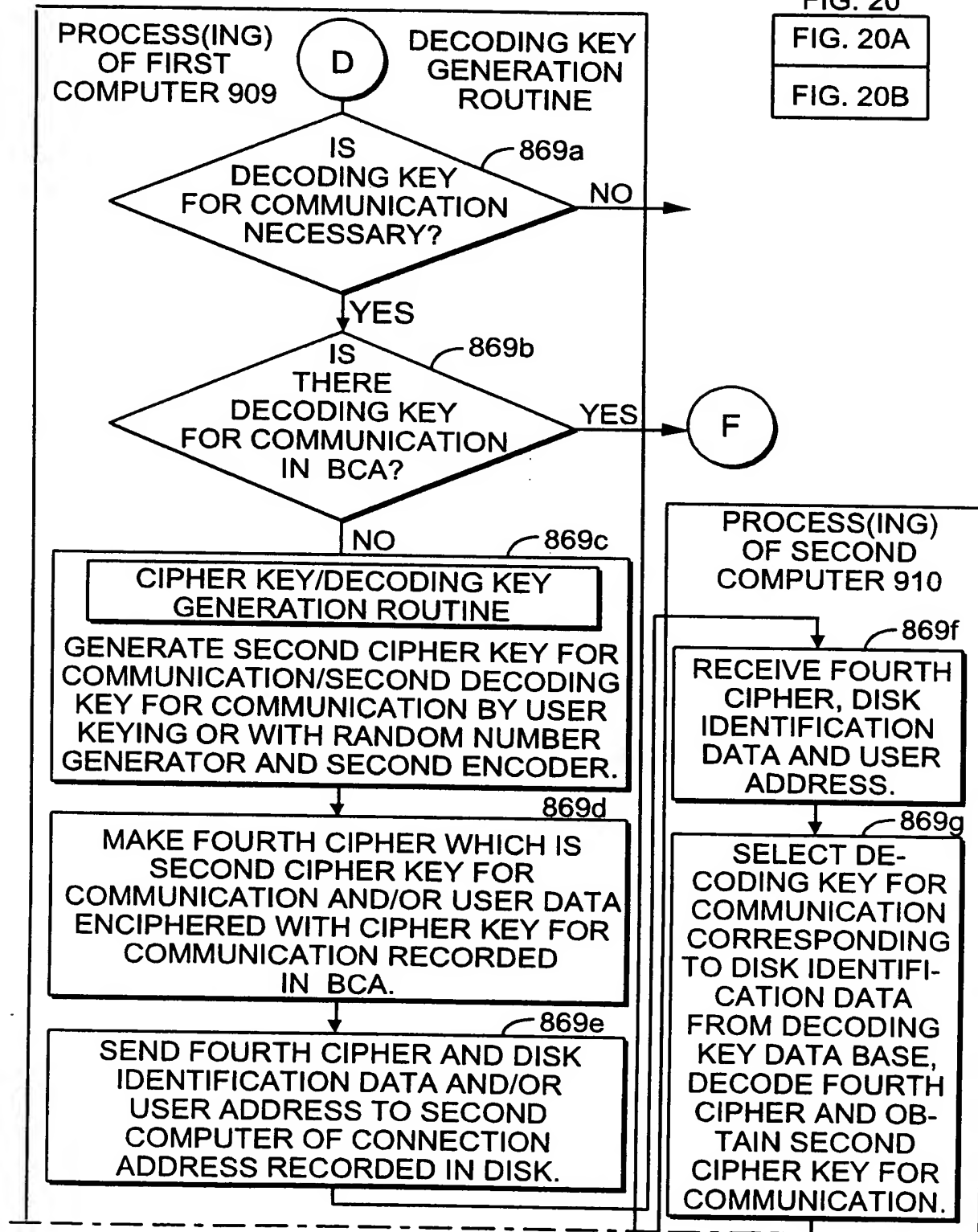


FIG. 20

FIG. 20A

FIG. 20B

FIG. 20B

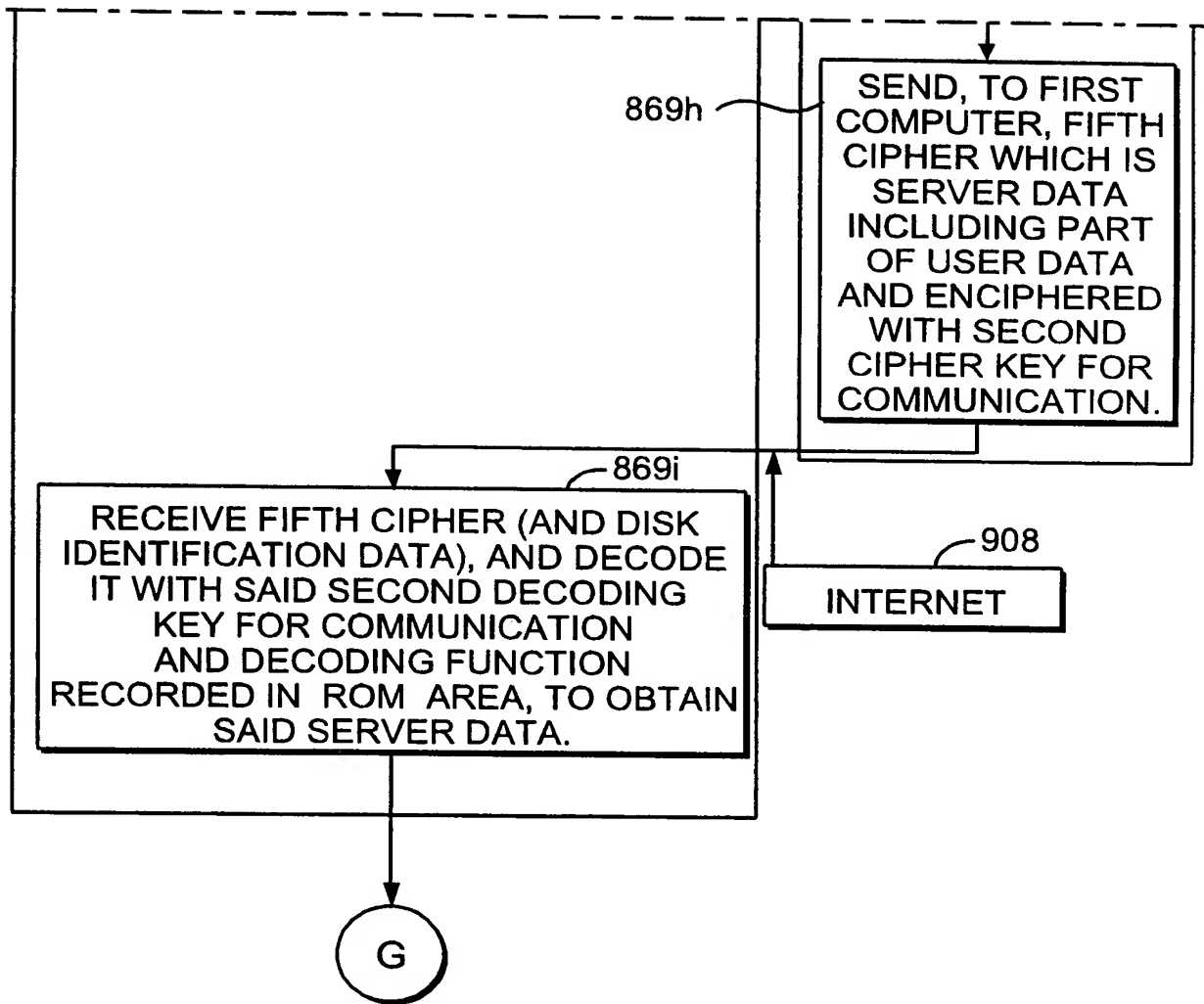


FIG. 21A

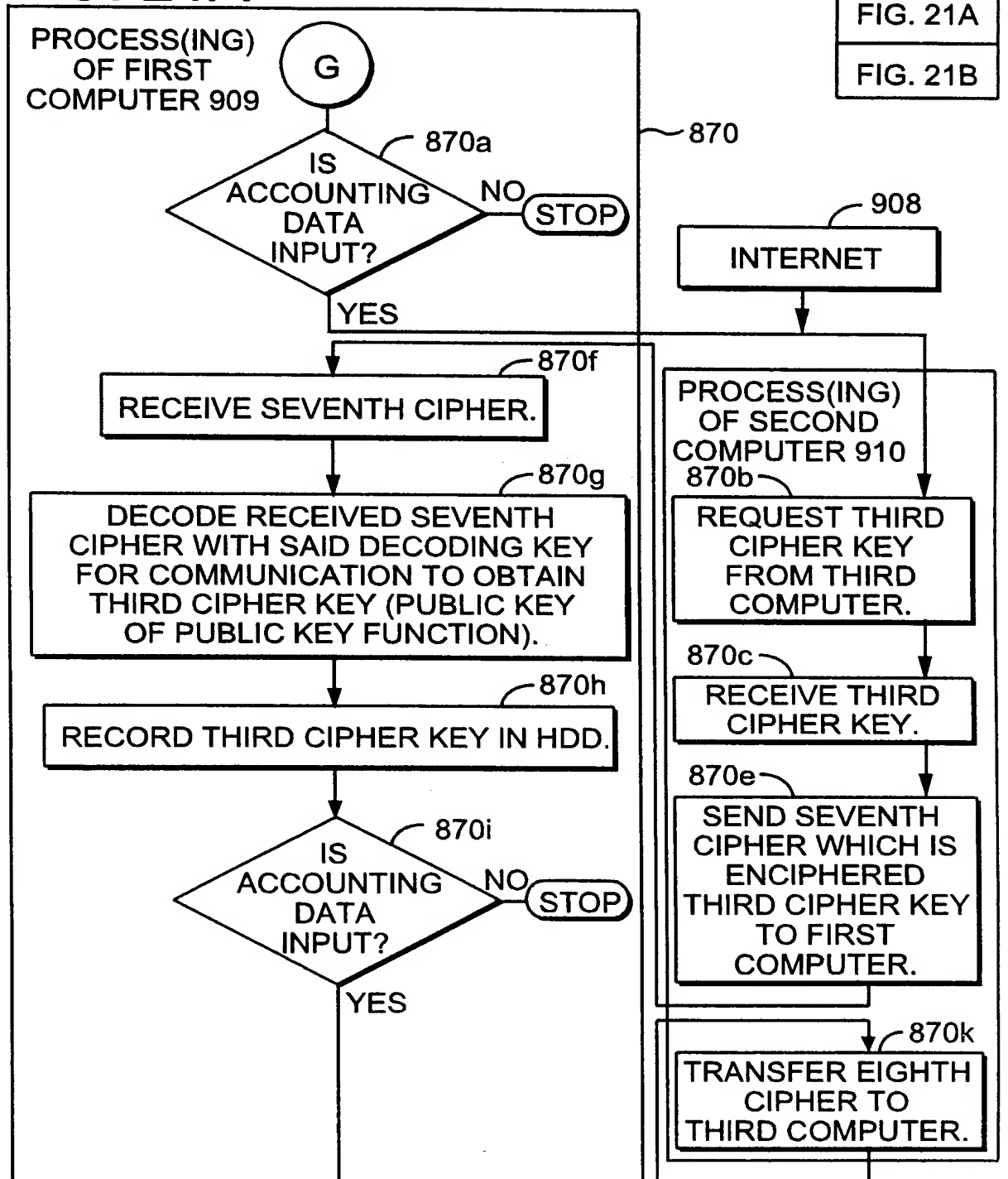


FIG. 21

FIG. 21A

FIG. 21B

FIG. 21B

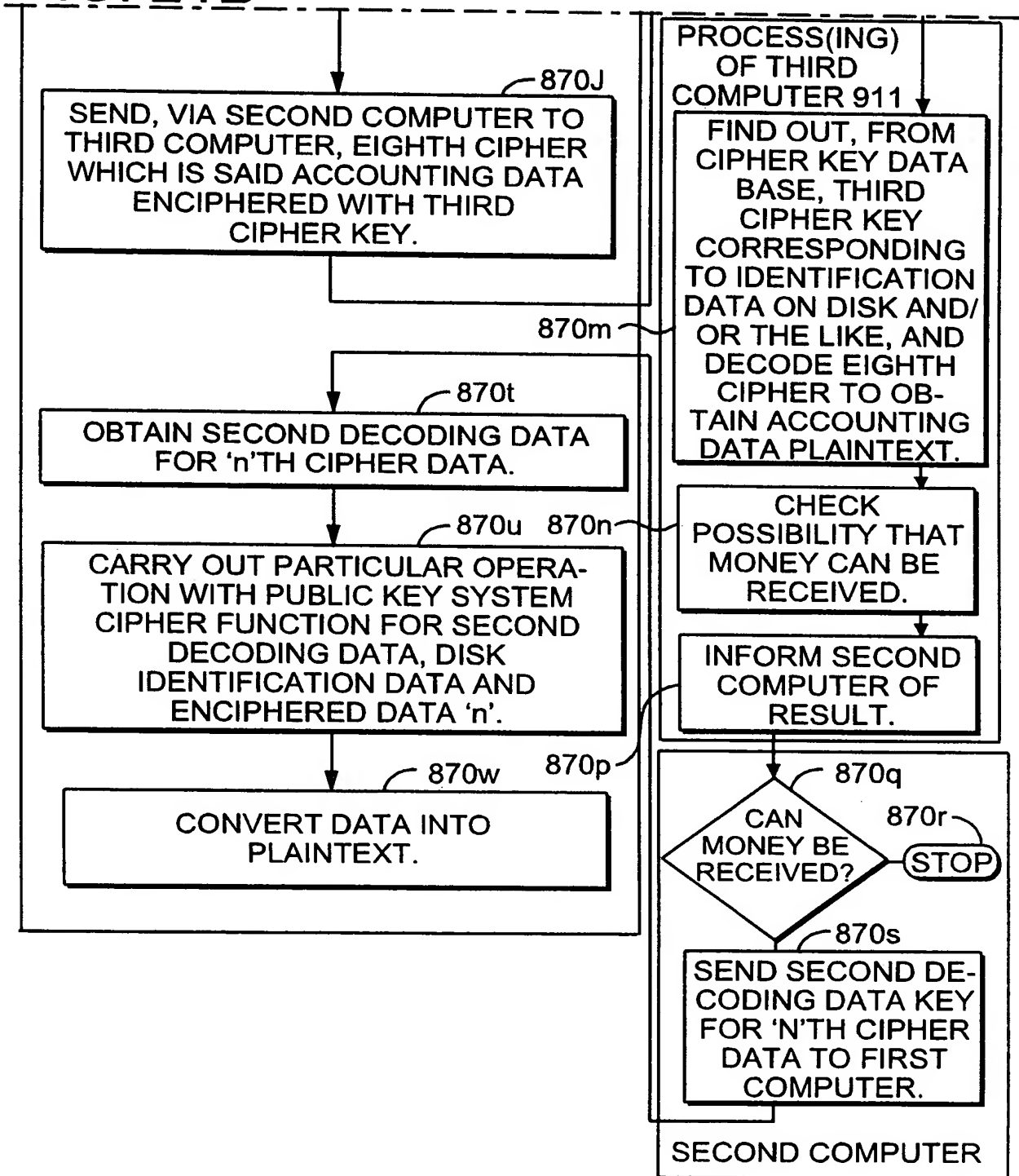


FIG. 22A

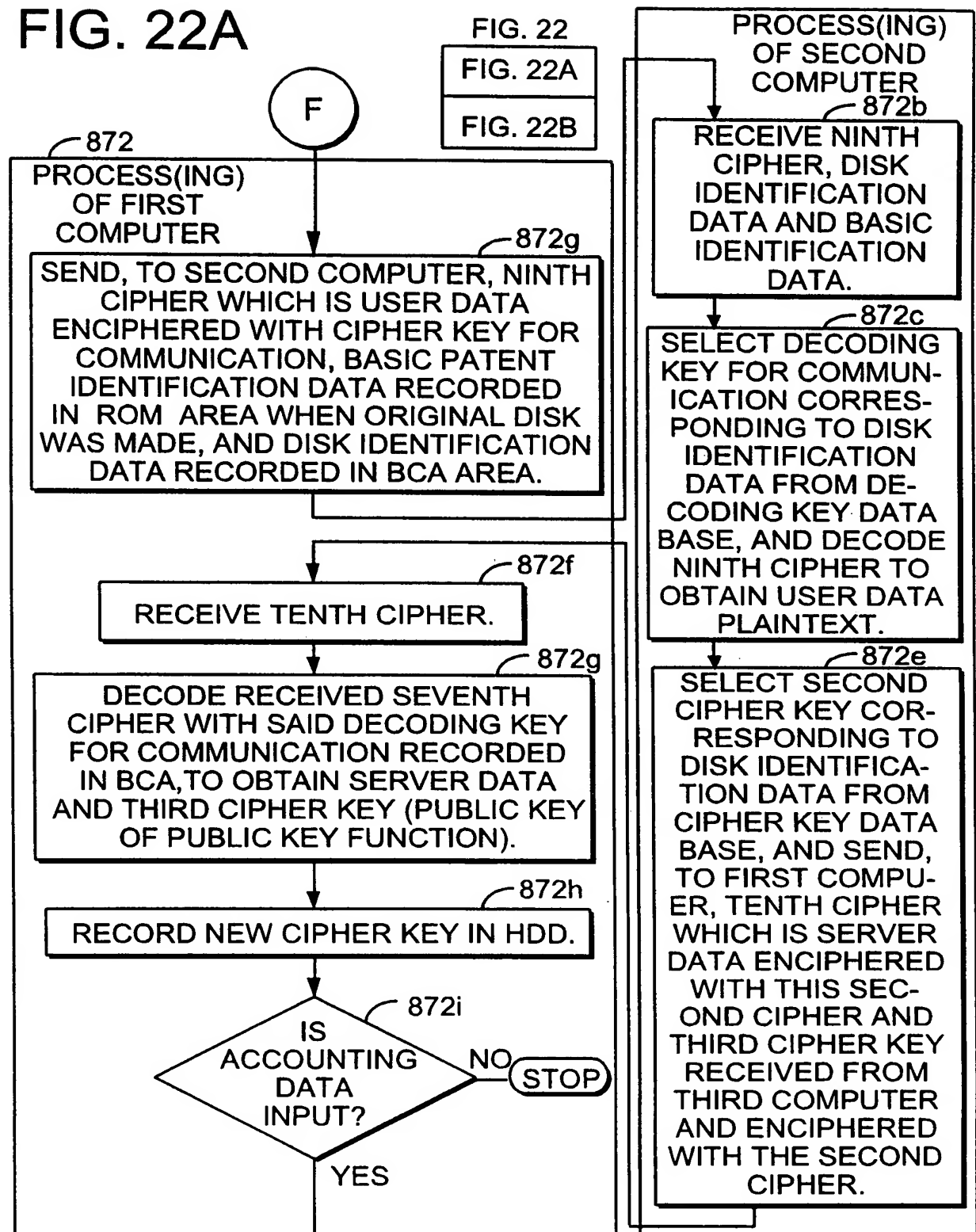


FIG. 22B

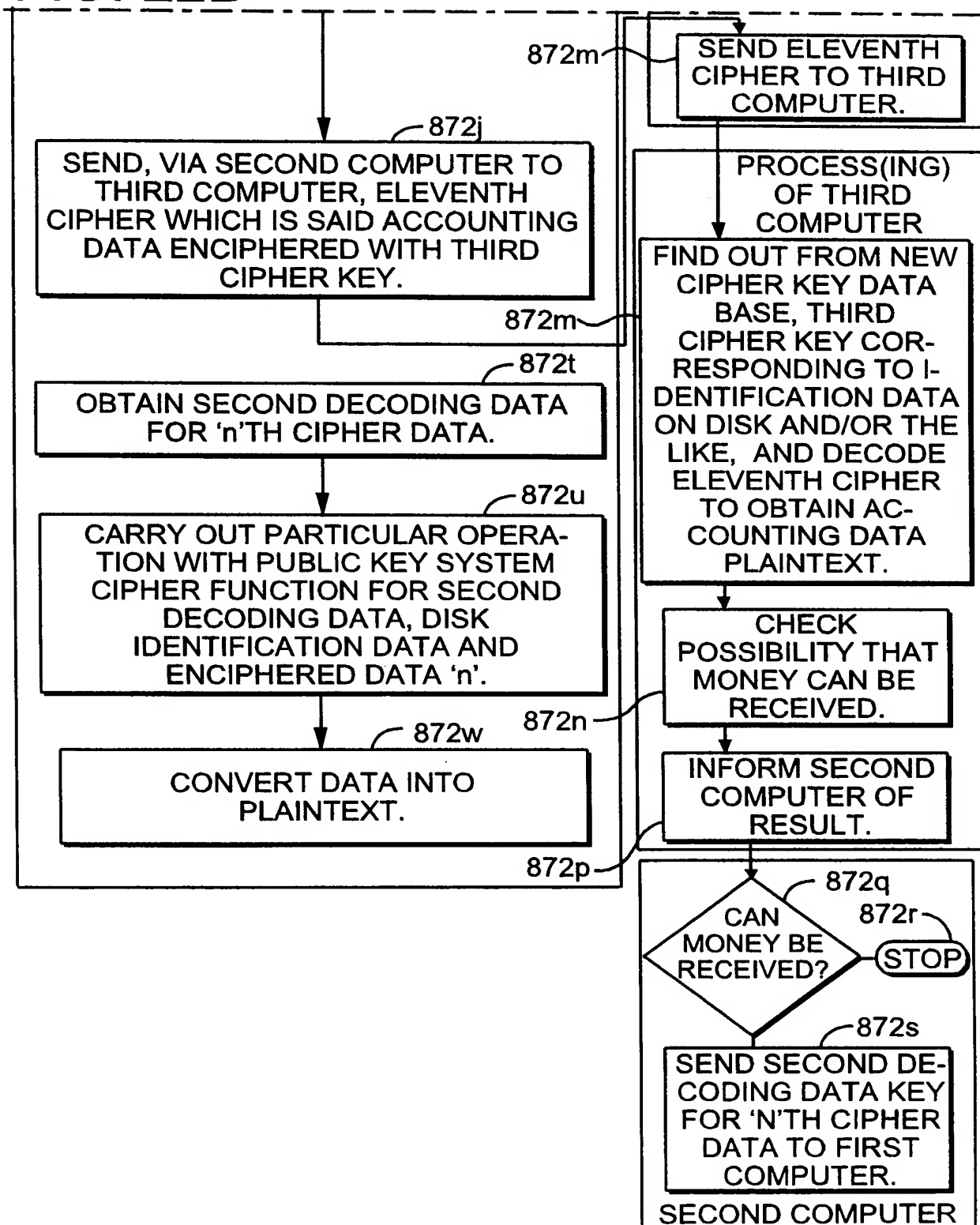
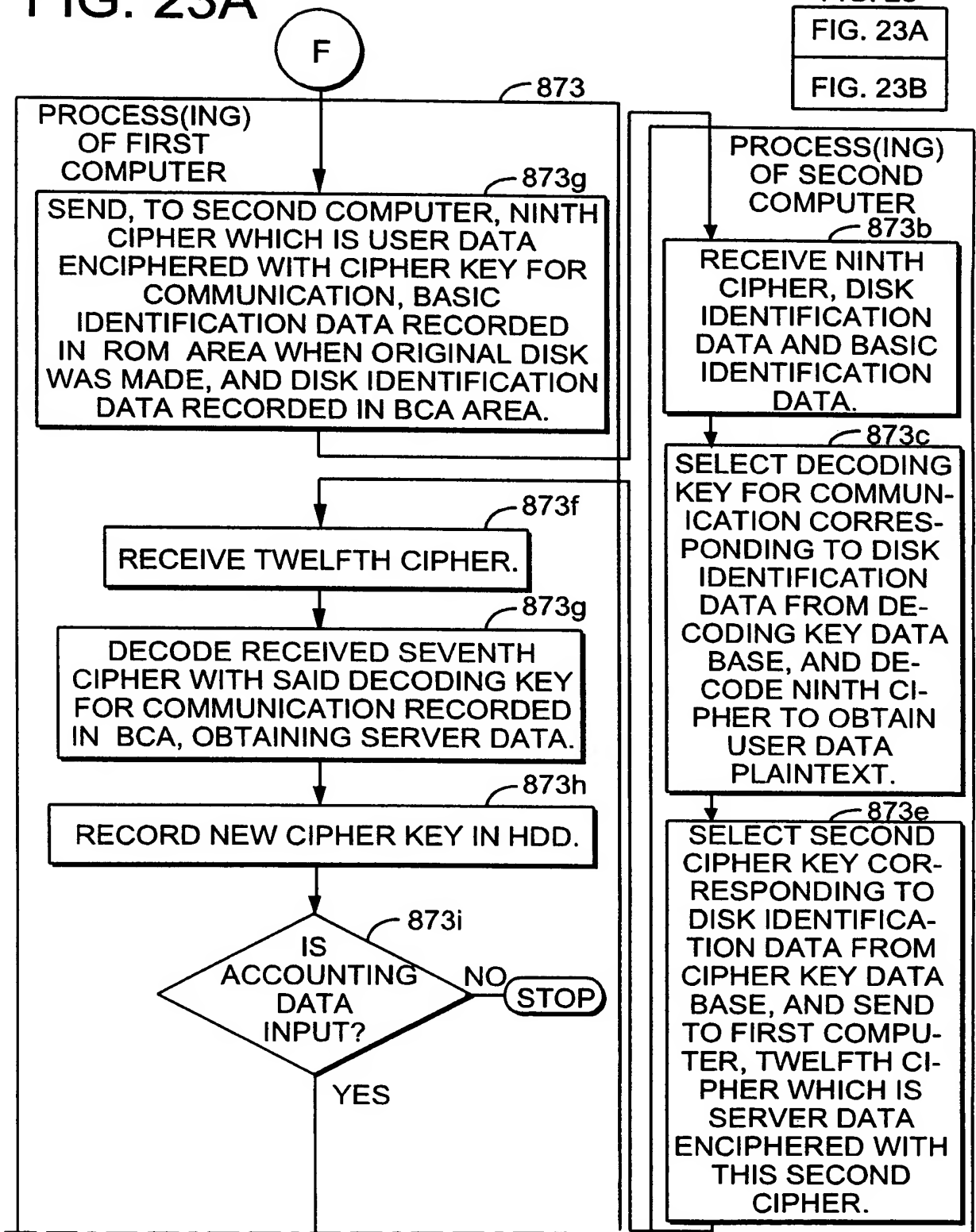


FIG. 23A




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graph TD
    873j[SEND, VIA SECOND COMPUTER TO THIRD COMPUTER, THIRTEENTH CIPHER WHICH IS SAID ACCOUNTING DATA ENCIPHERED WITH THIRD CIPHER KEY REGENERATED FROM BCA AREA.] -- 873m --> 873t[OBTAIN SECOND DECODING DATA FOR 'N'TH CIPHER DATA.]
    873t -- 873u --> 873w[CARRY OUT PARTICULAR OPERATION WITH OPEN KEY SYSTEM CIPHER FUNCTION FOR SECOND DECODING DATA, DISK IDENTIFICATION DATA AND ENCIPHERED DATA 'n'.]
    873w -- 873n --> 873p[CONVERT DATA INTO PLAINTEXT.]
    873p -- 873m --> 873m_in[ ]
    style 873m_in width:0px,height:0px
    873m_in -- 873m --> 873m_out[ ]
    style 873m_out width:0px,height:0px
    873m_out -- 873m --> 873m_in
    873m_in -- 873m --> 873q{CAN MONEY BE RECEIVED?}
    873q -- 873r --> 873s[SEND SECOND DECODING DATA KEY FOR 'N'TH CIPHER DATA TO FIRST COMPUTER.]
    873q -- 873s --> 873q
    873s -- 873p --> 873p
    873q -- 873r --> STOP([STOP])
    
```

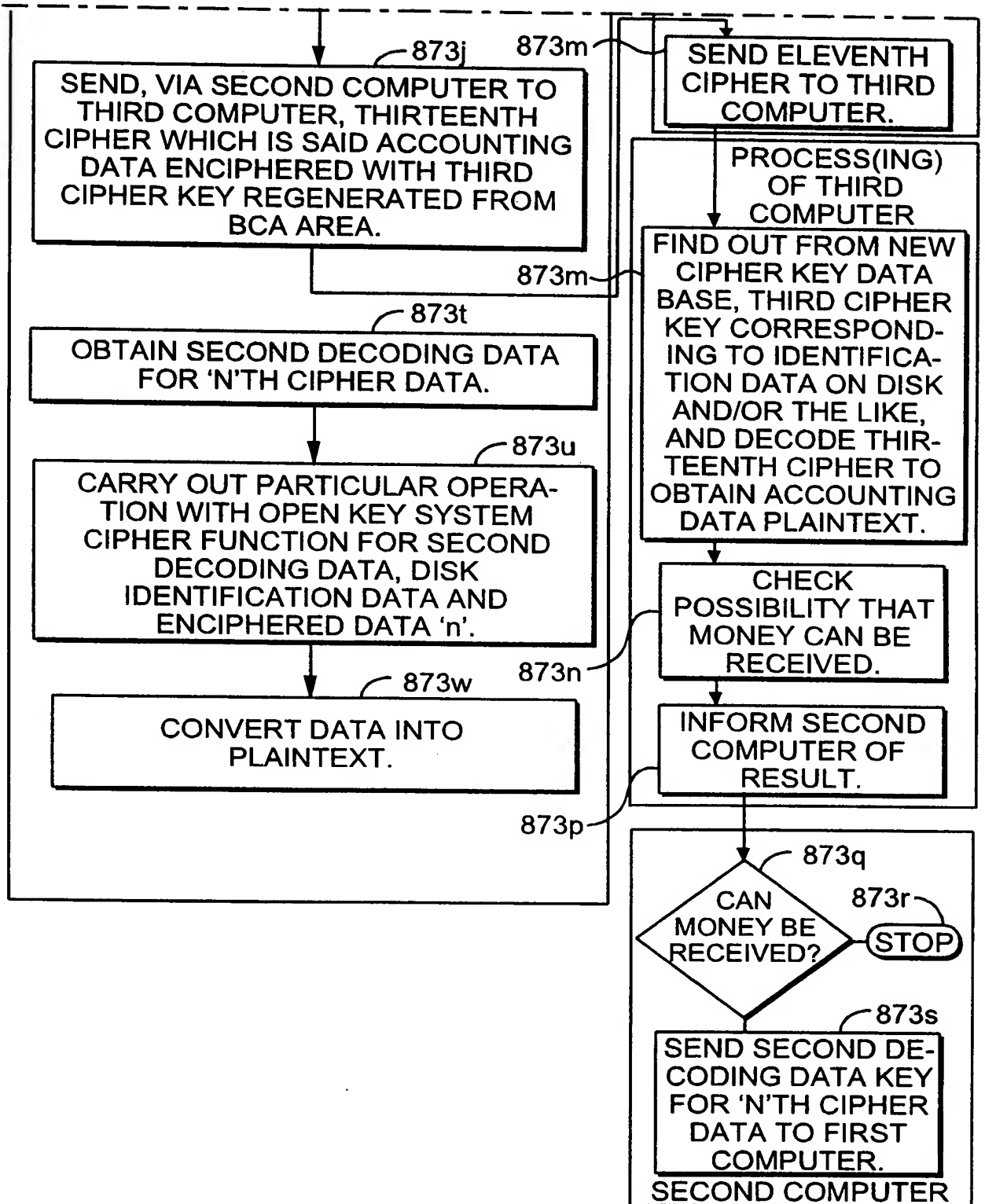


FIG. 24A

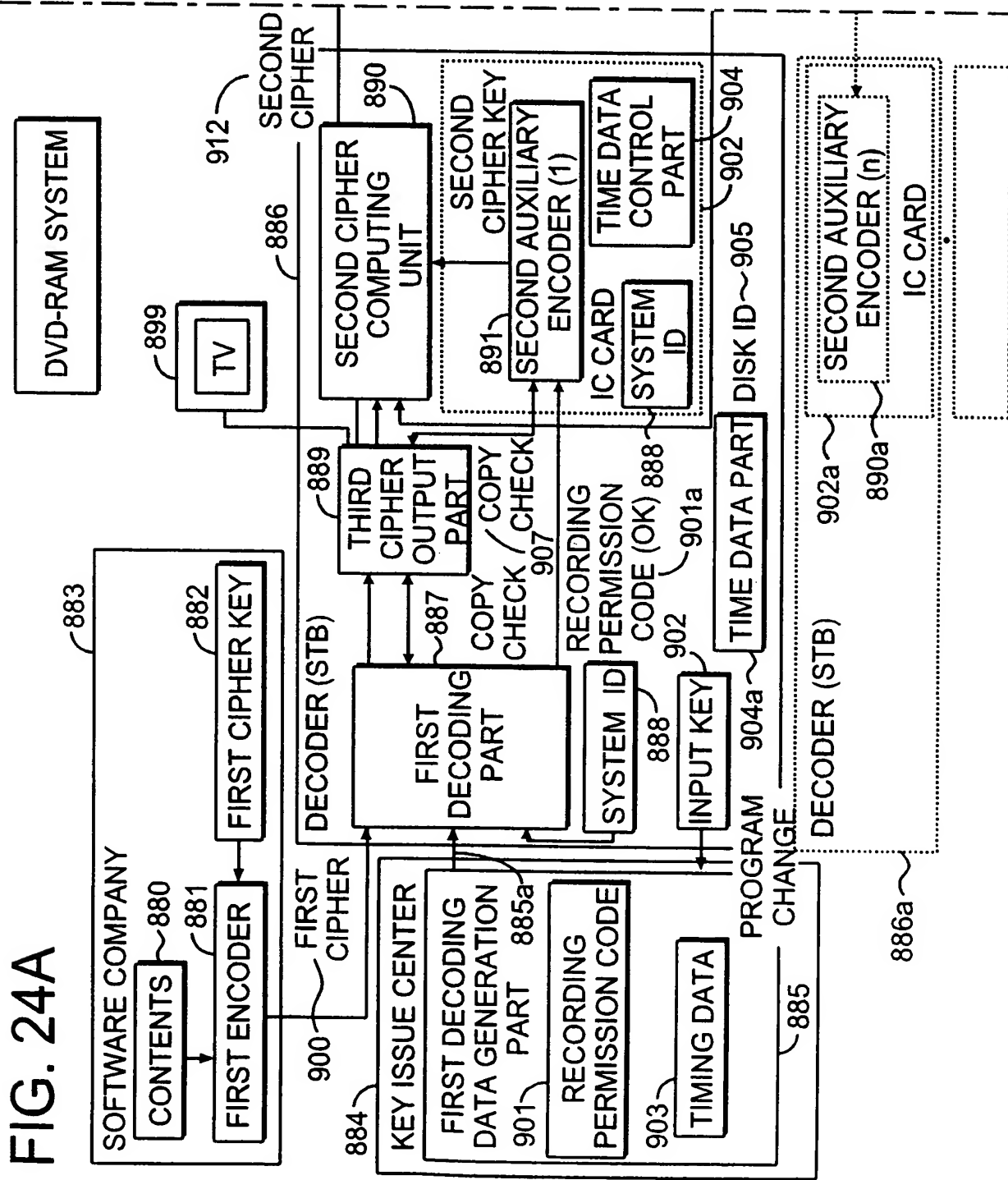
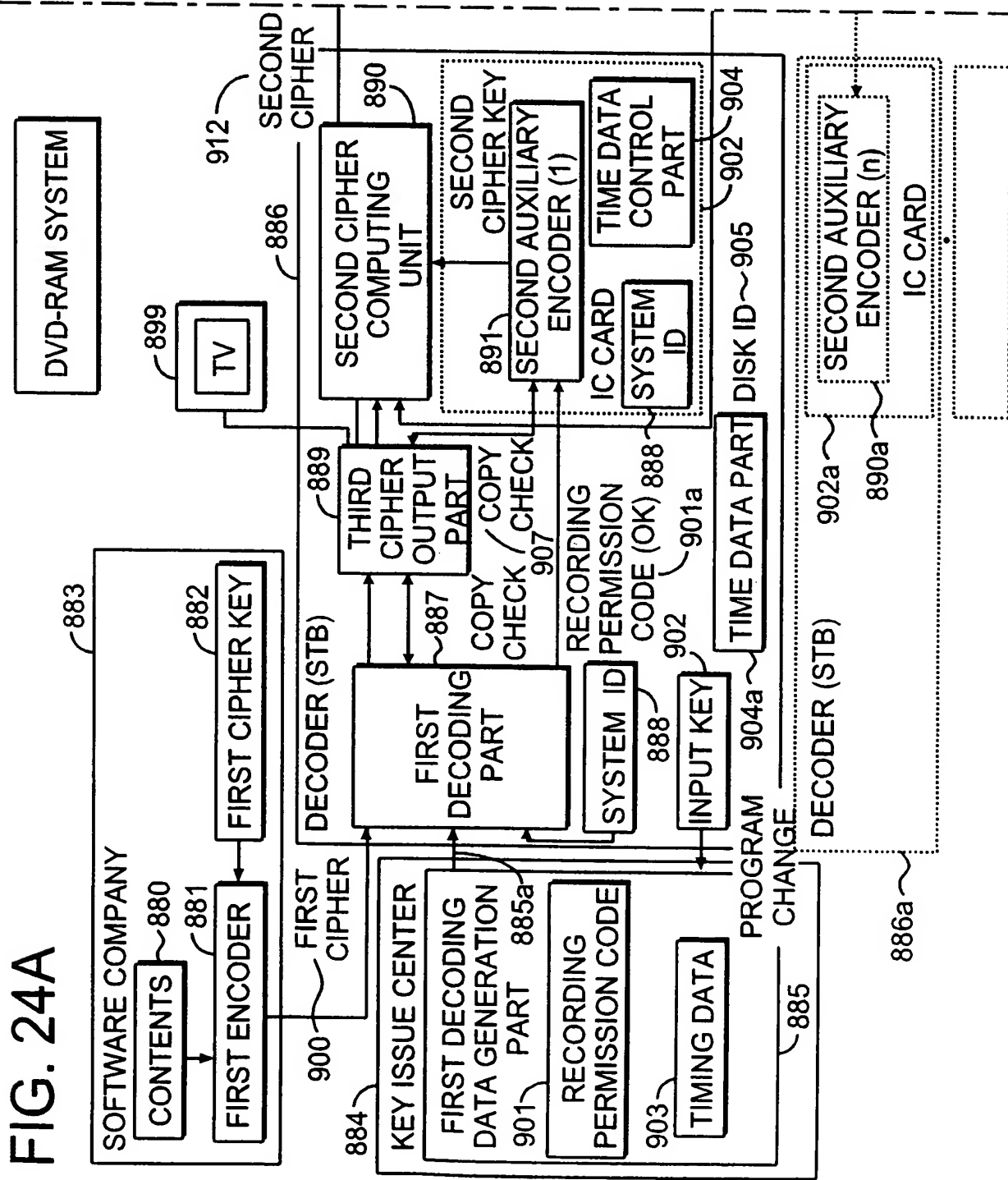


FIG. 24B

